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HUMMER





2009 Car & Truck Guide



TABLE OF CONTENTS

INTRODUCTION

Welcome Letter	2
GMnext	3
GM Awards	3
Fleet and Commercial Personnel	6
gmfleet.com	9
Business Central	10
Business Choice	11
GMAC Commercial Services	12
Fleet Account Numbers	13
Warranty and Other Programs	14
GM Technology	16
Alternative Fuels	18
Fuel Economy	20
OnStar®	22
XM [®] Radio	24
GM Fleet Service and Parts	26
GM North American Assembly Plants	27
Vehicle Segmentation	28
Model Designations	29

COMPACT CAR

Chevrolet Aveo Sedan	31
Chevrolet Aveo5 new	32
Chevrolet Cobalt	34
Pontiac G5	35
Pontiac Vibe new	36
Saturn ASTRA	38

MIDSIZE CAR

Buick LaCrosse	39
Chevrolet Impala	40
Chevrolet Malibu	42
Pontiac G6	43
Pontiac G8	44
Saturn AURA	45

LUXURY CAR

Buick Lucerne	46
Cadillac CTS	47
Cadillac DTS	48
Cadillac STS	49
Saab 9-3	50
Saab 9-5	51

SPORT CAR

Cadillac XLR		52
Chevrolet Corvette		53
Chevrolet Corvette ZR1	new	54
Pontiac Solstice		56
Saturn SKY		57

SPORT UTILITY/CROSSOVER

Buick Enclave	59
Cadillac Escalade/ESV	60
Cadillac Escalade EXT	61
Cadillac SRX	62
Chevrolet Equinox	63
Chevrolet HHR new SS Panel	64
Chevrolet Tahoe/Suburban	66
Chevrolet TrailBlazer	67
Chevrolet Traverse new	68
GMC Acadia	70
GMC Envoy	71
GMC Yukon/Yukon XL/Denali	72
HUMMER H2 SUV/SUT	73
HUMMER H3 SUV	74
Pontiac Torrent	75
Saab 9-7X	76
Saturn OUTLOOK	77
Saturn VUE	78

HYBRID

Cadillac Escalade Hybrid new	80
Chevrolet Malibu Hybrid	82
Chevrolet Tahoe Hybrid	83
Chevrolet Silverado Hybrid new	84
GMC Sierra Hybrid new	86
GMC Yukon Hybrid	88
Saturn AURA Hybrid	89
Saturn VUE Hybrid	90

MIDSIZE PICKUP

Chevrolet Colorado	92
GMC Canyon	93
HUMMER H3T new	94

FULL-SIZE PICKUP

Chevrolet Avalanche	
Chevrolet Silverado 1500	
Chevrolet Silverado 2500HD/3500HD	

GMC Sierra 1500	99
GMC Sierra 2500HD/3500HD	100
GMC Sierra Denali	101

CHASSIS CAB

Chevrolet Colorado	102
Chevrolet Colorado Astro/Mid Box	103
Chevrolet Silverado 3500HD	104
GMC Canyon	105
GMC Canyon Astro/Mid Box	106
GMC Sierra 3500HD	107

PASSENGER VAN

Chevrolet Express	108
GMC Savana	109

CARGO/CUTAWAY VAN

Chevrolet Express Cargo	110
GMC Savana Cargo	111
Chevrolet Express Cutaway	112
Chevrolet Express 4500 Cutaway new	113
GMC Savana Cutaway	114
GMC Savana 4500 Cutaway new	115

MEDIUM DUTY

Chevrolet Kodiak C4500/C5500	116
Chevrolet Kodiak C6500/C7500/C8500	117
Chevrolet T-Series	118
GMC TopKick C4500/C5500	119
GMC TopKick C6500/C7500/C8500	120
GMC T-Series	121

SPECIALTY VEHICLES

96 97 98

Cadillac DTS Professional Vehicles new	122
Chevrolet Impala Police Package	124
Chevrolet Tahoe Police Package	125
Chevrolet Tahoe Special Services	126
Chevrolet Express Transport	127
Silverado/Sierra 3500HD Chassis Cab	128
MOBILITY	
Chevrolet Express Mobility	129
GMC Savana Mobility	130
Trademark and Disclaimer Information	Inside back cover

IT ALL ADDS UP

Managing fuel costs and lowering expenses are of great importance to every fleet buyer. We know you're also concerned with the environmental impact of your fleets. With more than 90 car and truck models to choose from, GM will work with you to find the right vehicle to meet your needs and your budget. With so many capable vehicles and support services, the advantages of working with GM Fleet and Commercial really do add up.

GM'S BROAD VEHICLE LINEUP goes from Chevrolet Aveo to Cadillac DTS in passenger vehicles; Saturn VUE to Buick Enclave in SUVs; the top-selling lineup of full-size pickups; hardworking vans, chassis cabs and cutaways; and the medium duty models. GM offers a range that can't be matched by any other manufacturer. And that means one-stop shopping for all your vehicle needs.

HYBRID VEHICLES are an important part of this year's Guide. The Chevrolet Malibu, Saturn AURA and Saturn VUE (very limited availability) are all offered with the available GM Hybrid System. The VUE, Tahoe, Yukon, Escalade, Silverado and Sierra Hybrids use a new 2-mode full hybrid system (limited availability).

COST SAVINGS for our commercial customer come in the form of specialized programs like OnStar's Business Vehicle Manager to help manage your fleet; and longer service intervals through GM's Oil Life Monitoring System that tells your drivers when to change the vehicle's oil. This is all a part of the General Motors total value proposition for our fleet customers.

TECHNOLOGY on the vehicle and in our operations provides safe vehicles with advancements in air bags and StabiliTrak; greater fuel efficiency through passenger car and truck hybrid engines and Active Fuel Management[™]; FlexFuel vehicles that can run on E85 ethanol or gasoline; and on the Internet with <u>gmfleet.com</u> and the Online Order Guide providing a wealth of information.

PROFESSIONALS within General Motors and its dealerships are able to meet all of your business transportation needs. The many members of GM Fleet and Commercial are listed on the following pages, but it's important to know the depth of our professional staffs:

- Fleet Account Executives work with our larger fleet accounts and are always ready to answer your questions
- GM Fleet Service Contact Group personnel are dedicated to resolving all vehicle service issues quickly and efficiently
- Fleet Action Center staff offer managers of smaller fleets reliable information and answers
- More than 7,000 GM Dealerships across the country are staffed by salespeople and service technicians ready to assist you with your vehicle purchase, financing and service

All of these groups work together to support all of your vehicle sales and service needs.

And finally, GM celebrates its 100th anniversary this year. We're making it a point to include you in determining how we can both succeed in the next 100 years. Please take a look at the GMnext information on the following page – and give us your thoughts.

Thank you for your business. It's appreciated by every member of the GM team, and we will go out of our way every day of 2009 – and beyond – to exceed your expectations and continue to earn your loyalty.

Brian McVeigh General Manager





GM ASKS YOU: "WHAT'S NEXT?"

What should power the world's vehicles in 20 years? How can fleet and commercial transportation become more sustainable in an age of increasing global competition for resources? What role will the automotive industry play in developing markets?





Decisions on issues like these will largely shape transportation in the 21st century. To speed the process, GM will mark its 100th anniversary by launching a global dialogue through an initiative called GMnext.

"We're starting our second century at a time of fundamental change in the auto industry," said GM Chairman and CEO Rick Wagoner. "We'll use GMnext to introduce some of our ideas for addressing critical issues concerning energy, the environment and globalization. In the process, we also hope to spark a broader, global discussion on these important topics."

To initiate that dialogue, GMnext will spotlight GM's introduction of next-generation vehicles and technologies, including new applications of the E-Flex drive system and continued work on GM's line of Plug-In and Two-Mode hybrids. The medium for the dialogue will be a dedicated website, GMnext.com. The site is designed to encourage feedback and interaction among participants. In addition to GM news, positions and commentary, it will feature opinions and insights from the general public, from industry observers outside GM, and from the global media – both traditional and social.

A series of GMnext-themed activities started in January, will be capped by GMnext Days, a week-long global celebration in September of 2008 that will reflect on the company's first century and highlight plans and products that will begin to define its second century. Plans for GMnext Days will be announced in the near future.



Green



Ideas





Reach







Kiplinger's Best New Cars of 2008MY Motor Trend 2008 Car of the Year[™] for 2008MY





Automotive Fleet magazine's 2007 Truck of the Year



At GM, we're proud to make strong, dependable fleet vehicles, including these category leaders:





Automotive Fleet magazine's Car of the Year for the third year in a row



CHEVY MALIBU

2008 North American Car of the Year



FLEET AND COMMERCIAL EXECU

General Motors Corporation MC 482-A20-B76 100 Renaissance Center Detroit, MI 48265-1000 1-800-FLEETOP (1-800-353-3867)

EXECUTIVE STAFF

Brian McVeigh General Manager 313-667-8805 MC 482-A20-D76

Marcia Chun

Administrative Assistant 313-667-9430 MC 482-A20-D76

William D. Gibson

Director – Fleet & Commercial Sales 313-655-1407 MC 482-A19-C98

Julie Gruber

Director – Finance/Admin. 313-667-3146 MC 482-A20-D96

Richard T. Hagenbach

Director – Rental Sales 313-667-3269 MC 482-A19-D18

David M. Kanous

Director – Fleet Service 313-667-8917 MC 482-A19-B48

Mark E. Mathews

Director – Used Vehicle Activities 313-665-1599 MC 482-A19-B36

James McCallum

Director – Commercial Dealer Operations 313-667-8508 MC 482-A20-D18

Neil Stirling

Director – Customer Support & Forecasting/Planning 313-667-2390 MC 482-A20-D48 John P. Gaydash Director – Marketing FCO 313-667-8695 MC 482-A20-B98

Brian E. Bowden Marketing Director – Cross Vehicle Marketing & Commercial Incentives 313-665-0123 MC 482-A20-B98

Mark Karney Marketing Director – Vans & Medium Duty 313-665-1430 MC 482-A20-B98

David G. Spence Director – Commercial Product & Specialty Vehicles 313-667-1122 MC 482-A20-B98

NORTHEAST REGION

Regional Office 1 Pepsi Way P.O. Box 8500 Somers, NY 10589-8500 Fax: 914-244-4644

Gary Perry Regional Fleet & Commercial Manager 914-244-6066

Rosemarie Sobel Administrative Assistant 914-244-6030

Robert Paxton Regional Commercial Manager 914-244-6068

Larry Turner Commercial Sales Manager Washington/Baltimore 800-321-0164 x 8868

Jim Emmi Commercial Sales Manager Philadelphia 800-321-0164 x 8869

Kevin Brewer Commercial Sales Manager CT, VT, Upstate NY-East 800-321-0164 x 8866

Brad Rose Commercial Sales Manager New England 800-321-0164 x 8874

Sharon K. Bradley Commercial Sales Manager Pittsburgh, Upstate NY-West 800-321-0164 x 8362

Jeff Tomlin

Fleet Account Executive Pittsburgh, Upstate NY-West 800-321-0164 x 6907

Elliott Eichenholz Fleet Account Executive New England 800-321-0164 x 6869 Mark Leddy Fleet Account Executive

New York 800-321-0164 x 6191

Mark Harris Fleet Account Executive CT, Upstate NY-East 800-321-0164 x 6190

Tim Thompson Fleet Account Executive S. New Jersey & Delaware 800-321-0164 x 6192

Ron Teasley Fleet Account Executive Washington/Baltimore 800-321-0164 x 6897

Bev Presti Fleet Account Executive North New Jersey 800-321-0164 x 6918

Bob Staub Gov't. Fleet Account Executive PA, DE, MD, VA, WV, NJ, DC 800-321-0164 x 6884

Hank Sullivan

Fleet Account Executive – Service CT, MA, ME, NH, RI, VT 800-321-0164 x 6195

Lorraine Heinicke

Fleet Account Executive – Service DC, DE, MD, NJ, NY, PA, VA, W. VA 800-321-0164 x 6194

Chuck Compagnoni

FAE – Government Sales NY, VT, NH, CT, MA, RI, ME 800-321-0164 x 6189

Jay Ferraro Fleet Account Executive Philadelphia 800-321-0164 x 8870

INTRODUCTION

NORTH CENTRAL REGION

Regional Office 387 Shuman Blvd. – 300 E. Naperville, IL 60563 Fax: 630-961-6371

Roy Pikus Regional Fleet & Commercial Manager 630-961-6425

Sue Bara Regional Coordinator 630-961-6365

Jerry Leanderson Regional Commercial Manager 630-961-6868

Michael Boldt Commercial Sales Manager Chicago & East WI 630-531-7373

Rich Kruzel Commercial Sales Manager IN & Central IL 574-231-1634

Mike Wilson Commercial Sales Manager Ohio 330-637-0965

Rob Stewart Commercial Sales Manager Iowa, MN, NC, W-WI 952-435-3386

Larry Speicher Fleet Account Executive – Municipal MI, OH, IN 630-778-4941

Rich Gunther Fleet Account Executive – Municipal IL, IA, MN, ND, SD, WI 262-794-0466 Jack Welsh Fleet Account Executive – Service IN, N. KY, MI, OH, West of PA 330-418-3860

Rich Moore Fleet Account Executive – Service IL, IA, MN, ND, SD, WI 630-551-0670

Roger Beedle Fleet Account Executive N. IL/Wisconsin 630-961-6307

Bob Lawler Fleet Account Executive Chicago/Northern IN 630-961-6833

Eric Raich Fleet Account Executive North/Central Ohio 216-337-0219

L.V. Turner Fleet Account Executive IN, Central IL & Cincinnati 317-745-5492

Mike Lambregtse Fleet Account Executive Michigan 248-375-5256

Jeff Haag Fleet Account Executive IA & MN 952-831-6958

Larry Hauglie Commercial Trainer – West 800-248-0765 x 8526

Brian Speidel Commercial Trainer – East 800-248-0765 x8477 **SOUTHEAST REGION**

Regional Office 11700 Great Oaks Way, Suite 4 Alpharetta, GA 30022 Fax: 678-240-9709

Michael A Washington Regional Fleet & Commercial Manager 678-240-9907 770-634-4928 (cell)

Kathy East Fleet/Commercial Coordinator 678-240-9801

John Freking Regional Commercial Manager 678-240-9873 404-210-0378 (cell)

Ted Pfister Commercial Sales Manager FL, Puerto Rico 407-319-4621 (cell)

Ray Nowowiecki Commercial Sales Manager GA, S-AL, W-SC 404-217-0331 (cell)

Amos Zain Commercial Sales Manager TN, N-AL, KY, WV 615-347-2735 (cell)

Kevin Frasz Commercial Sales Manager NC, E-SC, VA 704-651-9390 (cell)

Julian Knox Fleet Account Executive – Sales GA, AL 404-217-9786 (cell)

Jay Surratt Fleet Account Executive – Sales S-FL 561-357-3449 305-710-4729 (cell) Leland Wallace

Fleet Account Executive – Sales N-FL 813-654-7557 813-541-5623 (cell)

Steven English Fleet Account Executive – Sales E-NC, VA, WV 919-761-9065 919-280-6136 (cell)

Matt Benjamin Fleet Account Executive – Sales AL, TN, KY 615-426-7083 (cell)

Griffin Mack Fleet Account Executive – Sales NC, SC 704-517-5103

Jim Mellon Fleet Account Executive – Municipal AL, GA, KY, TN 407-656-7265 407-375-4801 (cell)

Randy Queen Fleet Account Executive – Municipal AL, GA, KY, TN 770-321-6140 404-272-7147 (cell)

Billy Regar Sales Support Manager – Police/Municipal FL 386-295-5637 (cell)

Alan Zak Fleet Account Executive – Service

AL, GA, KY, East TN, VA, W. VA 770-844-7765 404-210-9409 (cell)

Dana Brodbeck Fleet Account Executive – Service FL, NC, Puerto Rico, SC 239-272-5752 (cell)

SOUTH CENTRAL REGION

Regional Office 225 E. John Carpenter Freeway Suite 1100 Irving, TX 75062 Fax: 972-443-2921

Steve Pottenger Regional Fleet & Commercial Manager 972-443-2920

Patti Patterson Administrative Assistant 972-443-2936

Brighton Greene Regional Commercial Manager 972-443-2917

Dee J. Walls Commercial Sales Manager Houston 800-211-3611 x 8020

David Koziol Commercial Sales Manager Memphis 800-211-3611 x 6307

Dan Wong Commercial Sales Manager Dallas E 800-211-3611 x 8341

Rick Maybury Commercial Sales Manager Dallas W 800-211-3611 x 8345

Ron Mealman Commercial Sales Manager St. Louis 800-211-3611 x 8343

Lynda Croft Regional Trainer 800-211-3611 x 8432 **Chuck Husby** Fleet Account Executive Dallas 972-443-2916

Sarah Jensen Fleet Account Executive Dallas 972-443-2919

Ernie Albers Fleet Account Executive Houston 713-253-8129

Charles Harkless Fleet Account Executive Houston 713-705-4257

Phillip Mailey Fleet Account Executive Kansas City 913-491-4877

Jerry Meyer Gov't. Sales Manager 972-443-2918

Frank Ellis Fleet Account Executive St. Louis 314-302-4862

Doug Jackson Fleet Account Executive – Service AR (except NW corner), KY, LA, MS, TN (except for East), TX (south of Waco) 800-211-3611 x 8377

Robert Cole

Fleet Account Executive – Service NW corner of AR, N.E. IA, southern IL, east NM, KS, MO, northeast OK, north TX (north of Waco) 800-211-3611 x 8177

Bill Hajduk

Police Vehicle Sales (non-FAE – Municipal) 214-616-8166

WESTERN REGION

Regional Office 515 Marin St., Suite 101 Thousand Oaks, CA 91360 Fax: 805-373-8432

Bill Palace Regional Fleet & Commercial Manager 805-373-9654

Kim Mellon-Smith Administrative Assistant 805-373-9635

Mark Franczek Regional Commercial Sales 805-373-9625

Paul Ryan Fleet Account Executive Northern CA, Pacific NW 800-248-5507 Mail Box 58702

Joseph Milton

Commercial Sales Manager So. Cal. – Area 2 800-248-5507 Mail Box 58853

Paul Dunbar

Commercial Sales Manager Northwest – Area 3 800-248-5507 Mail Box 58535

Susan Smithson Commercial Sales Manager Mountain – Area 4 800-248-5508 Mail Box 58537

Rich Patterson Commercial Sales Manager Desert – Area 5 800-248-5507

Mail Box 58536

Robert Shanklin

Fleet Account Executive – Service Northern CA, Pacific NW 800-248-5507 Mail Box 58539

Scott Bruske

Fleet Account Executive – Service AZ, CO, HI, NM, S. CA, S. NV 800-248-5507 Mail Box 58541

Dwight Leski

Fleet Account Executive Denver 800-248-5507 Mail Box 35421

Max Bell

Fleet Account Executive So. Cal., Phoenix 800-248-5507 Mail Box 58542

Tom Reilly Fleet Account Executive San Diego 800-248-5507 Mail Box 58544

Mark Cummings Fleet Account Executive

Pacific NW 800-248-5507 Mail Box 35439

Jack Smith

Fleet Account Executive Alt. Fuels/Gov. 800-248-5507 Mail Box 35488

Clay Okabayashi

Fleet Account Executive Alt. Fuels/Gov. 800-248-5507 Mail Box 58820

MEET YOUR NEW BUSINESS PARTNER

To get started, visit gmfleet.com.

Small Business

We're here to help you make the best business decisions without wasting time or resources.

- Search our comprehensive Vehicle Showroom
- · Find current offers
- Locate a dealer and learn what our dedicated Business Central dealers can do for you

Fleet

Simplify your vehicle management decisions throughout the year.

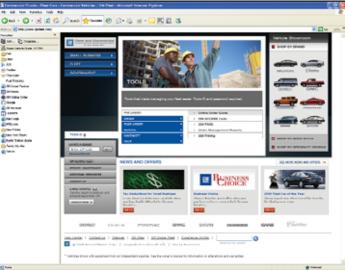
- Streamline your fleet vehicle research with the Vehicle Showroom and Online Order Guide
- Get details on GM's industry-leading vehicle technologies like StabiliTrak[®] and OnStar[®]
- Find a Fleet Account Executive (FAE) to assist you with purchasing and management
- Access fleet ordering, service, and warranty tools

Government

Get specific information and tools to meet the needs of federal, state and municipal government fleets.

- Research police, alternative fuel, and commercial application vehicles
- Find a Municipal FAE to help you through the bid process
- Locate GSA catalogs, GSA Auto Choice, and vehicle standards





Visit gmfleet.com

TAKE YOUR BUSINESS TO THE NEXT LEVEL

A Comprehensive Vehicle Showroom

More than 90 car and truck models make up GM's broad lineup. Find the models that best meet your business needs with the Vehicle Showroom, which includes standard and optional equipment, detailed specs, photo galleries and more.

Tools

Access ordering, maintenance and account tools – resources that can help take your business to the next level.

- Fleet Order Status
- Product Availability
- Online Order Guide and more

Service and Maintenance

We offer a wide variety of helpful service and warranty tools, including:

- Service Bulletins and Manuals
- Vehicle Warranty Information
- Fleet Service Programs
- Service and Technical Training

BUSINESS CENTRAL

DEALERS DEDICATED TO YOUR BUSINESS

Chevrolet and GMC Business Central dealers across the country feature knowledgeable, professionally trained staff committed to helping businesses like yours identify the vehicles you need to operate your business effectively and efficiently. The right vehicles to get the job done, equipped the way you need them!

At a Business Central dealer, you'll find a wide selection of vehicles designed to tackle even the most demanding job. They stock work-ready vehicles, on-hand and ready to be delivered to you to keep your business moving. But if you're not certain a particular truck or van is right for your business, many Business Central dealers maintain a supply of demonstration vehicles for you to tryout. And if you require a vehicle with special upfits or equipment, your Business Central dealer works closely with specialty vehicle manufacturers to locate what you need.

Your time is valuable – when one of your vehicles needs maintenance, you're not able to take care of your customers. Business Central dealers understand this and have service facilities geared to keeping your vehicles on the road and operating at peak efficiency. They have equipment and expertise to conduct routine maintenance and make necessary repairs to keep you on the road and contributing to your bottom line.

Let a Business Central dealer be your one-stop vehicle shopping resource – where all of your business vehicle needs can be found in one place. Many Business Central dealers will even send a salesperson to you to help you get the vehicles you need. You'll save time, get the right vehicle and the service you need without running all over town.

Chevrolet and GMC Business Central Dealers:

- · Committed to businesses like yours
- · Dedicated, knowledgeable, trained staff
- · Commercially-oriented demonstrator vehicles
- Inventory of work-ready commercial trucks and vans available for quick delivery
- Access to Special Vehicle Manufacturers to help you get special upfits and equipment you need to get work done
- Service facilities staffed and equipped to cater to business customers



For full information and the location of Chevrolet and GMC Business Central dealers, visit our websites:

chevybusinesscentral.com

gmcbusinesscentral.com



BUSINESS CENTRAL DEALERS

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DESIGNED FOR BUSINESS OWNERS

GM Business Choice offers a wide range of dependable and hard-working products that can help make things more rewarding for your business. GM Business Choice is one of the strongest programs of its kind in the industry and offers options created to help meet your specific business needs.

The 2009 GM Business Choice program runs from October 1, 2008 through September 30, 2009. To qualify for the program, you must provide proof of business ownership and use your vehicle as part of the day-to-day operation of your commercial business. See your dealer for complete program details.

Visit www.gmbusinesschoice.com for full program details.



GMAC COMMERCIAL SERVICES

The GMAC Commercial Services Group, located in Dallas, Texas, serves business accounts for the entire United States. We have the knowledge and special programs to fit most business transactions that you, as a business customer, depend on to meet your day-to-day requirements. Please contact your local General Motors dealer to inquire about the various plans and programs we offer.

GMAC Commercial SmartLease

(Closed-End Lease Plan) — SmartLease is an affordable way for qualified commercial customers to obtain the new vehicles they need. Terms can be up to 48 months and the residuals can be enhanced for special incentives. With SmartLease, customers pay for the portion of the vehicle they expect to use during the lease term, plus a rental charge, taxes and fees. As a result, SmartLease offers a number of distinct advantages over traditional financing, including potentially lower monthly payments, no resale or trade-in worries, and possible tax benefits. This option also allows customers to lease vehicles with certain specialized upfits. Contact your local GM dealership for additional information.

GMAC ComTRAC Lease

(Open-End Lease Plan) — ComTRAC Lease is an open-end lease plan designed as an alternative to our closed-end Commercial SmartLease. ComTRAC Lease allows customers to take advantage of leasing benefits without the typical security deposit, mileage restrictions and wear-and-tear issues associated with a closed-end lease. In addition, most specialized equipment (upfits) can be financed in the ComTRAC Lease program. Think of ComTRAC as leasing to own; the customer is responsible for the residual value. ComTRAC Lease is available to gualified commercial customers who use their vehicles more than 50% of the time for business purposes. With terms up to 60 months and residuals possibly as low as 0%, the plan is flexible. GMAC owns the vehicle during the lease term, which could give customers potential tax and accounting benefits. If there is a residual balance due to GMAC at the end of the lease term, the customer can purchase the vehicle, trade the vehicle, or sell the vehicle by paying GMAC the residual value plus any unpaid payments and charges. Also, the customer can return the vehicle to

GMAC for remarketing for a fee of \$250 for light duty vehicles and \$500 for medium duty vehicles. If the net sale proceeds are less than the residual value plus unpaid payments and charges, the customer is responsible for the difference. Contact your local GM dealership for additional information.

GMAC Municipal Lease-Purchase Plan

The Municipal Lease is a retail financing program for use by eligible municipalities or political subdivisions for their essential-use vehicles at favorable tax-exempt interest rates. Essential-use vehicles are those vehicles required for the proper functioning of the municipality. Specifically, this plan is designed for municipalities that intend to own their vehicles. The agreement offered to the municipality is highly specialized and includes requisite clauses that allow municipalities to enter into this type of transaction. Eligible vehicles include any new or used passenger car or light- or medium-duty truck up to one model-year old acquired from a dealership with a GM franchise. Upfitted vehicles are also eligible. Municipalities may choose monthly, quarterly, semiannual, or annual payment options. Contact your local GM dealership for additional information.

GMAC Commercial Line of Credit

The Commercial Line of Credit is designed for commercial applications of financing or leasing and is a quick and convenient way for companies to build their commercial fleets. It is flexible enough to meet the individual needs of almost any business. GMAC's Commercial Line of Credit can provide businesses with an additional source of capital designed specifically for the purchase or lease of commercial

vehicles. By using the Commercial Line of Credit, the bank credit lines can be preserved for other business needs. Our goal is to provide quick, easy and flexible service. Once the Credit Line is established with GMAC, a business can build its commercial fleet quickly and easily. Credit Lines remain in effect for a full year. Talk to your local GM dealership about a Line of Credit now in order to make the buying process more efficient. GMAC's Commercial Line of Credit can be a great tool for your business. A Credit Line can be established at your local GM dealership.

GMAC Third Party Guaranty

The Third Party Guaranty program is an exceptional selling point for some customers who require a Co-Applicant. The program offers a method to keep the Co-Applicant's name off the title (e.g., for insurance purposes) by executing a Third Party Guaranty form. The Third Party Guarantor is not an owner of the vehicle and is not named on the contract or title. The Third Party Guarantor is only responsible should the owner default. The Third Party Guaranty provides an alternative for some customers in an effort to meet a wider variety of customer needs.

> For more information on our plans and products, please visit our website at <u>www.gmacfs.com</u> and click on GMAC Automotive Financing under Business Customers.

GMAC Commercial Services

FLEET ACCOUNT NUMBERS

Fleet Account Numbers (FANs) are assigned to qualified fleet users upon application to General Motors Fleet and Commercial through the GM Fleet Account Number System (GMFANS) website. All marketing divisions of General Motors utilize a Common FAN when ordering vehicles for fleets. Qualified fleet users may be eligible for fleet incentives, fleet programs and/or other incentives in conjunction with the purchase or lease of new cars and trucks. Dealers' orders for qualified fleet users may be eligible for fleet allocation, fleet programs and/or other incentives in conjunction with the sale or lease of new cars and trucks.

FLEET ENROLLMENT FORMS

Fleet customers should complete the Fleet Enrollment Screen on the GMFANS website at their GM dealer to be submitted to GM for approval. A qualified fleet user is defined as any company that has purchased and registered or leased five or more new cars and/or trucks (any combination of manufacturers) solely for use in its operation during the current or preceding calendar or model year or preceding 12-month period, or that owns or leases 15 or more cars and/or trucks. Political Subdivisions and Public Utilities are gualified fleet users — registration and ownership certifications are not required. All required fields on the enrollment screen must be completed prior to submission to GM for processing. Failure to complete required fields will result in immediate rejection of the application back to the dealer for completion. Qualified fleet users and/or GM dealers who do not comply with the Fleet Program requirements may have the Fleet Account Number canceled and may be charged back the amount of incentives or allowances. See the GMFANS website for retention rules and other stipulations.

FLEET ENROLLMENT APPLICATION PROCESSING

General Motors Fleet and Commercial Operations receives electronic applications for processing from the website. Each enrollment screen is reviewed prior to issuing new Fleet Account Numbers. The dealer will be informed of the results of this review via electronic mail. If the dealer or the fleet customer needs further clarification concerning a Fleet Account Number, a call should be placed to the Fleet Action Center at 1-800-FLEETOP (1-800-353-3867).

GENERAL MOTORS DUAL FAN (FLEET ACCOUNT NUMBERS) PROCESS

To process orders and deliveries for passenger cars and light duty trucks for Fleet Leasing and Fleet Management Companies, General Motors requires the use of two (2) Fleet Account Numbers. Orders of this type should be entered to the Order Workbench system using the order type "FLS — Fleet Leasing Company." Deliveries of these types of sales should be reported through the Customer Delivery Reporting system using the delivery type "014 — Fleet Leasing Company." The primary FAN to be entered is that of the Fleet Management or Fleet Leasing Company (lessor). The second FAN is that of the end user customer. This procedure allows both the dealers and GM to accurately track orders for its fleet customers.

WARRANTY AND OTHER PROGRAMS

CHEVROLET, BUICK, GMC, HUMMER, PONTIAC AND SATURN PASSENGER CARS AND LIGHT DUTY TRUCKS

2009 Chevrolet, Buick, GMC, HUMMER, Pontiac and Saturn owners are covered by a New Vehicle Limited Warranty and services that include the following:

Bumper-To-Bumper Coverage

- The 3-year/36,000-mile (whichever comes first) limited warranty covers repairs for all Chevrolet, GMC, Pontiac and Saturn vehicles, including labor and parts, to correct any defect in materials or workmanship occurring during the warranty period⁷
- A 4-year/50,000-mile (whichever comes first) limited warranty covers repairs for HUMMER and Buick vehicles, including labor and parts, to correct any defect in materials or workmanship occurring during the warranty period⁷
- The 6.6L Duramax Diesel engine is covered for 5 years or 100,000 miles, whichever comes first⁷
- Hybrid vehicles have separate component specific coverage⁷

Courtesy Transportation

- If your vehicle requires warranty repairs during the 5-year/100,000-mile coverage period, alternate transportation and/or reimbursement of certain transportation expenses are available under the Courtesy Transportation Program. Several transportation options are available
- Courtesy Transportation is not part of or included in the coverage provided by the New Vehicle Limited Warranty. It excludes vehicles in daily and long-term rental service. General Motors and General Motors of Canada Limited reserve the right to make any changes or discontinue the Courtesy Transportation program at any time without notification

Roadside Assistance

 GM is proud to offer the response, security, and convenience of GM's 24-hour Roadside Assistance Program for a period of 5 years or 100,000 miles, whichever comes first. Consult your dealer or refer to the Owner Manual for details⁹

THE BEST COVERAGE IN AMERICA



In addition to the standard 3-year/36,000-mile (whichever comes first) New Vehicle Limited Warranty, all 2009 GM passenger cars, light duty trucks or vans (excluding Medium Duty) come with a 5-year/100,000-mile (whichever comes first) Powertrain Limited Warranty⁷ that:

- has a \$0 deductible
- is transferable to another owner at no charge

Plus, 5 years/100,000 miles (whichever comes first) of Courtesy Transportation and Roadside Assistance.^{7,8} Excludes Medium Duty Trucks

CADILLAC OWNER PRIVILEGES

Ownership of a Cadillac encompasses the highest standard of privileges and benefits in addition to the renowned Cadillac Gold Key Delivery System, as listed below.

24-Hour Customer Assistance

 Contact Cadillac by calling the Customer Assistance Center at 1-800-458-8006, or through our website at <u>www.cadillac.com</u>. Our trained professionals are available to assist with any question or concern — 24 hours a day, 365 days a year.

Cadillac Roadside Service

 Cadillac is proud to offer the response, security, and convenience of Cadillac's 24-Hour Roadside Service Program for a period of 5 years or 100,000 miles, whichever comes first^{7,9}

Trip-Interuption Protection

 Trip Interruption Benefits and Assistance: If your trip is interrupted due to a warranty failure, incidental expenses may be reimbursed during the 5 year/100,000 miles (160 000 km) Powertrain warranty period. Items considered are hotel, meals, and rental car⁷. Consult your dealer or refer to the Owner Manual for details

Warranty Protection

- The Cadillac Bumper-To-Bumper new vehicle limited warranty covers the vehicle for 4 years/50,000 miles, whichever comes first, with no deductible
- Sheet metal panels are covered against corrosion and rustthrough as follows:
- Corrosion: Body sheet metal panels are covered against rust for 4 years or 50,000 miles, whichever comes first
- Rust-Through: Any body sheet metal panel that rusts through, an actual hole in the sheet metal, is covered for up to 6 years, unlimited mileage
- Important: Cosmetic or surface corrosion, resulting from stone chips or scratches in the paint, for example, is not included in sheet metal coverage
- Consult your dealer or refer to the warranty manual for details

Gold Key Delivery

• The Sales Consultant will conduct a thorough inspection, then provide a complete tour of the new Cadillac and present a package of ownership materials.

THE SAAB OWNERSHIP EXPERIENCE WARRANTY PROTECTION

 The Saab new vehicle limited warranty includes bumperto- bumper coverage for 4 years/50,000 miles, whichever comes first. Safety belt and supplemental restraint coverage is 5 years/unlimited mileage. The perforation limited warranty coverage is 6 years/unlimited mileage for 9-7X and 9-5 and 10 years for 9-3⁷

Around-the-Clock Emergency Assistance

 Saab owners can call Saab Roadside Assistance toll-free for emergency assistance 24 hours a day, 365 days a year, anywhere in the United States, for the duration of the bumper-to-bumper limited warranty (4 years/50,000 miles)⁹

Saab Dedicated Delivery Program

 The Saab retailer will conduct a thorough inspection of the new Saab prior to delivery. At the time of delivery, the Saab Sales Consultant will present a complete tour of the vehicle and a package of ownership materials

MEDIUM DUTY TRUCK VEHICLE AND CHASSIS

Please note: The following warranty information is intended as an overview only for on-highway truck applications. Warranties are valid on original equipment only; upfitted components are not covered. For complete detailed warranty coverage and eligibilities, refer to your GM Warranty Booklet and individual component supplier warranty information.

Warranty Coverage at a Glance

Warranty coverage applies up to the time or mileage limitation, whichever comes first. The warranty remains with the vehicle regardless of ownership.

VEHICLE COVERAGE FOR TOPKICK/KODIAK C4500-C8500 AND T-SERIES

	Warranty Limitation			
	(time or mileage, whichever comes first)			
	TIME	VEHICLE MILEAGE		
Basic Coverage ¹ (except where specified below)	2 years	Unlimited		
Vortec 8.1L Gas Engine	2 years	Unlimited		
Duramax 6.6L Diesel Engine	5 years	100,000		
		(\$100 deductible charge per event after 36,000 miles)		
Caterpillar C7 Diesel Engine (Caterpillar Warranty applies) ²	3 years	150,000 ² (or 3,600 hours)		
Isuzu 6h Diesel Engine	3 years	Unlimited		
Allison 1000, 2200, 2300, 2500 RDS or HS Series	3 years	Unlimited		
Allison 1000 PTS Series – Schuttle Bus	3 years⁵	Unlimited		
Allison 2200 PTS – Shuttle Bus	4 years ⁶	Unlimited		
Allison 1000, 2200 MH Series	5 years	200,000		
Allison 1000, 2200, 3000, 3500 EVS Series	5 years	Unlimited		
Allison 3000, 3500 RDS	3 years	Unlimited		
Manual Transmission	2 years	Unlimited		
Rear Axle	2 years	Unlimited		
Frame Rails & Cross Members	5 years	Unlimited		
Cab Corrosion – Perforation	5 years	Unlimited		
Emissions – Gas Engines	5 years	50,000		
Emissions – Diesel Engine	5 years	100,000		

Tires: See tire manufacturer's information supplied with vehicle.

Note: Courtesy transportation is not available for Medium Duty.

1. An optional limited warranty of 3 years/36,000 miles is available through GM dealers for C4500/C5500 models. See GM dealer

- Limited warranty administered by Caterpillar. Towing is covered for 12 months only and labor is not covered in the third year. See Caterpillar Owner's Manual for details.
- 3. Allison Edge Standard Transmission Coverage administered by Allison. See Allison Owner's Manual for details.
- 4. W-Series coverge administered by Isuzu. See Owner Manual for details.
- 5. 4 years for School Bus.
- 6. 5 years for School Bus.
- 7. Consult your dealer or refer to the Owner Manual for details. Excludes Medium Duty Trucks.
- Courtesy Transportation is not part of or included in the coverage provided by the New Vehicle Limited Warranty. General Motors and General Motors of Canada Limited reserve the right to make any changes or discontinue the Courtesy Transportation program at any time without notification. (Excludes vehicles in daily and long-term rental service)
- Roadside Assistance is not part of or included in the coverage provided by the New Vehicle Limited Warranty. General Motors and General Motors of Canada Limited reserve the right to make any changes or discontinue the Roadside Assistance program at any time without notification.
- * The warranty coverages are determined by the mileage of the vehicle and the number of months from the delivery date. The warranty coverages are limited by whichever occurs first.

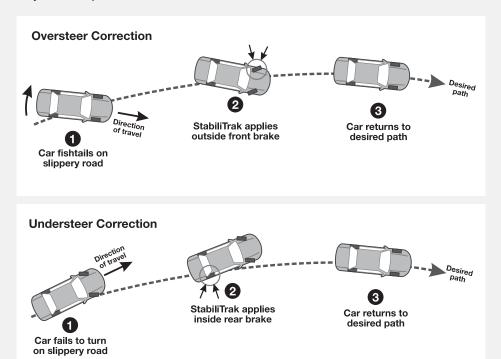
STABILITRAK®

Electronic Stability Control systems, such as GM's StabiliTrak, are becoming increasingly important on today's vehicles. StabiliTrak not only helps to enhance vehicle safety but also increases driver confidence and control.

Electronic Stability Control goes by many names. It's called Active Handling on Corvette; Electronic Stability Program (ESP) on Saab; and StabiliTrak on most other GM vehicles. In all cases it provides the same benefits.

Key benefits include:

- Helps the driver maintain control of the vehicle during certain low traction driving conditions such as ice, snow, gravel, wet pavement and uneven road surfaces
- Helps the driver maintain control of the vehicle in emergency lane changes or avoidance maneuvers
- Helps the driver avoid collisions
- Helps automatically no driver action to activate the system is required



The StabiliTrak system works by recognizing the start of an understeer or oversteer condition. Sensors detect the difference between the direction the driver is actually turning and the vehicle's response by "reading" the steering wheel position, the amount of sideways force in place, vehicle speed, and how the vehicle is turning.

When necessary, the system automatically applies precise amounts of brake pressure at individual wheels and reduces the engine torque to help the driver keep the vehicle on track. These brake and engine interventions help realign the vehicle's path with that being steered by the driver.

RESEARCH & DEVELOPMENT

GM Research & Development (R&D) was the world's first automotive research center. It was organized in 1920 by inventor Charles F. Kettering.

Headquartered in Warren, Michigan, the GM Research Lab is a network of seven laboratories, eight science offices and collaborative relationships in more than 12 countries including working relationships with universities, government groups, suppliers and other partners from across the globe.

In 2003, GM R&D began an expansion of its global research network. The goal? To transform the GM Research Labs into a world benchmark research organization acting as one organic, agile and efficient business unit. The motivation for this was a desire to gain access to diverse scientific skills and expertise globally, and to leverage global research resources to move quickly into new technical areas. This network expands GM's technical capabilities and reach to speed development of strategic technologies. Today, the R&D network is comprised of eight science offices and collaborative relationships in more than 12 countries.



INTRODUCTION

ADVANCED ENGINE TECHNOLOGY

Good fuel economy comes from GM advanced engine technology. GM Powertrain's current lineup reinforces GM's commitment to reduce emissions and improve the efficiency and performance of its internal combustion engines, automatic transmissions and hybrid systems.

Fuel-saving engine technology features include diesel power, E85 ethanol, innovative direct injection, Active Fuel Management[™], Variable Valve Actuation and Variable Valve Timing (VVT).

In addition to improving engine efficiency, GM is launching a broad portfolio of advanced six-speed automatic transmissions to increase overall powertrain performance. GM six-speed automatic transmissions use a wide gear ratio spread to improve both performance and fuel economy over traditional four-speed automatics.



Duramax Diesel 6.6L V8 Turbo (LMM)

DAYTIME RUNNING LAMPS

With DRLs, low-wattage frontal lamps on your vehicle are activated when the ignition is turned on to make your vehicle more visible to other drivers, as well as pedestrians and bicyclists, during the day. DRLs are standard on virtually all GM vehicles, and they have helped GM drivers avoid more than 85,000 vehicle crashes since 1995.





EYE CUE HEAD-UP DISPLAY

By projecting critical information such as speed, high-beam status, turn signal status, and "check gauges," onto the windshield, Eye Cue helps you keep your eyes where they belong: on the road ahead.

ALTERNATIVE FUELS

GENERAL MOTORS — DRIVING CHANGE WITH ADVANCED TECHNOLOGIES AND ALTERNATIVE FUELS

As you consider the possibility of adding alternative fuel vehicles to your fleet, consider GM's leadership role in developing vehicles capable of using alternative fuel sources.

Consider these GM facts:

- First original equipment manufacturer (OEM) to offer hybrid full-size pickups beginning in 2005
- Chevrolet Malibu and Saturn VUE and AURA Hybrids available for the 2009 model year (very limited availability)
- Full-size SUV and Pickup Hybrids are available in 2009 model year (limited availability)
- Expanded availability of E85 capabilities for 2009
- Leadership role in developing fuel cell vehicles (vehicle not yet available for sale)

GM is a leader in producing a complete range of FlexFuel vehicles that can run on either E85 or gasoline. General Motors is now building 400,000 new FlexFuel vehicles a year.



E85 Ethanol

E85

Buick

Cadillac

Chevrolet

GMC

HUMMER

Pontiac

What it is

E85 ethanol is a blend of 85% ethanol and 15% gasoline. It's a renewable fuel made mostly from corn and several other plants, such as switchgrass and willow.

Because it produces less greenhouse gas emissions than gasoline, E85 ethanol is an exciting new energy resource. That's why GM already has over 3 million FlexFuel vehicles, capable of running on E85 ethanol, gasoline, or a combination of both, on the road today in all 50 states. And GM is building 400,000 new FlexFuel vehicles a year.

2009 GM VEHICLES OFFERING FLEXFUEL CAPABILITY

Lucerne 3.9L V6

Escalade 6.2L V8

Escalade ESV 6.2L V8

Escalade EXT 6.2L V8

Impala 3.5L V6 & 3.9L V6

Silverado 5.3L V8 & 6.2L V8

Avalanche 5.3L V8

Express 5.3L V8 HHR 2.2L L4 & 2.4L L4

Malibu 3.5L V6

Suburban 5.3L V8 Tahoe 5.3L V8 & 6.2L V8 Police Impala 3.9L V6 Police Tahoe 5.3L V8

Savana 5.3L V8

Yukon 5.3L V8 Yukon Denali 6.2L V8 Yukon XL 5.3L V8 Yukon XL Denali 6.2L V8

H2 6.2L V8

G6 3.5L V6

Sierra 5.3L V8 & 6.2L V8

Where it is

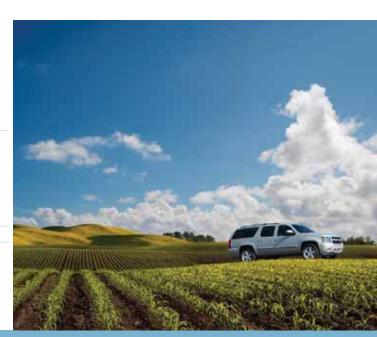
Because GM FlexFuel vehicles can run on E85 ethanol or gasoline, you can choose the fuel that's best for you at more than 1,400 E85 service stations nationwide. That number is growing. Go to <u>www.gm.com/E85</u> see if there is a station near you.

Why it's great

GM keeps offering E85 capability because, compared to gasoline, it helps:

- · Reduce greenhouse gas emissions
- Reduce dependence on petroleum
- Reduce smog-forming emissions
- Support the domestic agriculture industry in the U.S.

For more information, please visit our website at www.gm.com/E85.



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For more information, go to: gmfleet.com
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HYBRID VEHICLES

Hybrid Vehicles Help GM Improve Fuel Economy, Reduce Emissions

Producing hybrid vehicles is only one piece of GM's strategy to improve fuel economy and reduce vehicle emissions, along with improving the efficiency of the traditional internal combustion engine and developing hydrogen fuel cell vehicles.

VUE, AURA and Malibu

Hybrid-powered powertrains are offered in the Saturn VUE, Saturn AURA and Malibu Hybrids.

These vehicles use GM's hybrid system. The Ecotec 4-cylinder engine works with the sophisticated electric motor/generator to shut off the engine at stops, restart the engine when the brake pedal is released, charge the advanced nickel metal hydride battery through regenerative braking, and perform intelligent battery charging when it is most efficient.

For details on these vehicles, please see the Hybrid section of this Guide.

Tahoe, Yukon, Escalade, VUE, Silverado and Sierra

These full-size Hybrid models, use a two-mode patented full hybrid technology optimized for both city and highway driving. VUE V6 Hybrid also uses this system.

At low speed and light loads, the first mode operates by electric power or engine power or any combination.

The second mode is primarily for highway speeds providing electric assist and full V8 power when needed. It integrates sophisticated electronic controls, Active Fuel Management[™], cam phasing and late-intake valve closure for efficient engine operation.

A 300-volt battery pack is larger than a typical battery, but fits in without compromising passenger space. No plug-in is required.

ADDITIONAL TECHNOLOGY

More Efficient Powertrains

Gasoline-powered engines and transmissions are improving in fuel economy and performance, and reduce exhaust emissions. Technologies available include cam phasing, direct injection and 6-speed automatic transmissions. GM offers many vehicles with Active Fuel Management[™]. a cylinder-deactivation system that allows engines to operate on only half their cylinders under certain low-load conditions.

Cleaner Diesel Engines

GM Heavy-Duty Pickups and full-size vans with the Duramax 6.6L Turbo Diesel V8 comply with regulations that require the reduction of nitrogen oxide and hydrocarbons by more than 50%, and particulate matter by 90%. New technology and the use of Ultra-Low Sulfur Diesel fuel are combined with the new engine to deliver the power and torque demanded by commercial customers.

Additionally, the Duramax engine is bio-diesel compatible. That means fuel-grade bio-diesel (B5 or up to 5% bio-diesel) ---produced to strict industry standards — can be used.



2008 FUEL ECONOMY

These are estimated EPA gasoline mileage figures for 2009 mileage figures were not available at time of pri For the latest information, go to fueleconomy.gov.

Model	Engine	City	Highwa
BUICK			
Enclave	3.6L V6 FWD	16	24
	3.6L V6 AWD	16	22
LaCrosse	3.8L V6	17	28
	3.8L V6	17	25
	5.3L V8	16	24
Lucerne	3.6L V6	16	25
	4.6L V8 275 hp	15	23
	4.6L V8 300 hp	15	22

CADILLAC			
СТЅ	3.6L V6 Manual	16	25
	3.6L V6	18	26
	3.6L V6 DI	17	26
	3.6L V6 DI AWD	17	26
	3.6L V6 AWD	17	25
DTS	4.6L V8 275 hp	15	23
	4.6L V8 300 hp	15	22
Escalade	6.2L V8	12	19
	6.2L V8 AWD	12	18
Escalade ESV	6.2L V8	12	19
SRX	3.6L V6 2WD	15	22
	3.6L V6 AWD	14	22
	4.6L V8	13	20
STS	3.6L V6	17	26
	3.6L V6 AWD	17	26
	4.6L V8	15	24
	4.6L V8 AWD	14	21
STS-V	4.4L V8	13	19
XLR	4.6L V8	15	24
XLR-V	4.4L V8	14	2

r 2008. rinting.	Model	Engine	City	Highway	Model	Engine	City	Highway
	CHEVROLET				Impala	3.5L V6	18	29
	Avalanche	5.3L V8 2WD	14	20		3.9L V6	18	28
		5.3L V8 4WD	14	19		5.3L V8	16	24
Highway		6.0L V8	12	17				
					Malibu	2.4L 4-cyl. Hybrid	24	32
	Aveo	1.6L 4-cyl. Manual	24	34		2.4L 4-cyl.	22	30
		1.6L 4-cyl. Auto	23	32		3.5L V6	18	29
24						3.6L V6	17	26
22	Cobalt	2.0L 4-cyl. Manual	22	30				
		2.2L 4-cyl. Manual	24	33	Silverado 1500	4.3L V6 2WD	15	20
28		2.2L 4-cyl. Auto	22	31		4.3L V6 4WD	14	18
25		2.4L 4-cyl. Manual	22	32		4.8L V8 2WD	14	19
24		2.4L 4-cyl. Auto	22	31		4.8L V8 4WD	14	18
	Cobalt XFE	2.2L 4-cyl. Manual	25	36		5.3L V8 2WD	15	20
25						5.3L V8 4WD	14	19
23	Colorado	2.9L 4-cyl. 2WD	18	24		6.0L V8 2WD	13	18
22		2.9L 4-cyl. 4WD Manual	17	22		6.0L V8 4WD	13	17
		2.9L 4-cyl. 4WD Auto	16	22				
		3.7L 5-cyl. 2WD	16	22	Suburban 1500	5.3L V8 2WD	14	20
		3.7L 5-cyl. 4WD	15	21		5.3L V8 4WD	14	19
25	Colorado Crew Ca	b 3.7L 5-cyl. 2WD	16	22		6.0L V8	12	17
26		3.7L 5-cyl. 4WD	15	20				
26	Colorado Chassis (Cab 3.7L 5-cyl. 2WD	14	18	Tahoe	6.0L V8 Hybrid 2WD	21	22
26		3.7L 5-cyl. 4WD	15	20		6.0L V8 Hybrid 4WD	20	20
25	_					4.8L V8 2WD	14	19
	Corvette	6.2L V8 Manual	16	26		5.3L V8 2WD	14	20
23		6.2L V8 Auto	15	25		5.3L V8 4WD	14	19
22		7.0L V8 Manual	15	24		6.2L V8 2WD	13	17
19	Equinox	3.4L V6	17	24	TrailBlazer	4.2L V6	14	20
18		3.6L V6	16	24		5.3L V8 2WD	14	20
19						5.3L V8 4WD	13	19
	Express	4.3L V6 2WD	15	20		6.0L V8 2WD	12	16
22		5.3L V8 2WD	14	18				
22		5.3L V8 AWD	13	17				
20		5.3L V8 Conversion	12	16				
26	HHR	2.0L 4-cyl. FWD Manual	21	29				
26		2.0L 4-cyl. FWD Auto	19	28				
24		2.2L 4-cyl. FWD Manual	21	30				
21		2.2L 4-cyl. FWD Auto	22	30				
19	2.2	L 4-cyl. FWD Manual Panel	20	30				
		L 4-cyl. FWD Manual Panel	20	29				
24	2.1	2.4L 4-cyl. Manual	20	28				
2		2.4L 4-cyl. FWD Auto	22	28				

INTRODUCTION

Model	Engine	City	Highway	Model	Engine	City	Highway	Model	Engine	City	Highway
GMC				Yukon Denali	6.2L V8 AWD	12	18	SAAB			
Acadia	3.6L V6 FWD	16	24	HUMMER				9-3	2.0L 4-cyl. Manual Sedan and SportCombi	19	29
	3.6L V6 AWD	16	22						2.0L 4-cyl. Manual Convertible	18	27
				H3	3.7L 5-cyl. Manual	13	18		2.0L 4-cyl. Auto Sedan	19	26
Envoy	4.2L V6	14	20		3.7L 5-cyl. Auto	14	18		2.0L 4-cyl. Auto Convertible and Sportcombi	18	24
	5.3L V8 2WD	14	20		5.3L V8	13	16		2.8L V6 Manual	16	26
	5.3L V8 4WD	13	19						2.8L V6 Auto	15	24
				PONTIAC							
Canyon	2.9L 4-cyl. 2WD	18	24					9-5	2.3L 4-cyl. Manual	18	28
	.9L 4-cyl. 4WD Manual	17	22	G5	2.2L 4-cyl. Manual	24	33		2.3L 4-cyl. Auto	17	26
	2.9L 4-cyl. 4WD Auto	16	22		2.2L 4-cyl. Auto	22	31				
	3.7L 5-cyl. 2WD	16	22		2.4L 4-cyl. Manual	22	32	9-7X	4.2L V6	14	20
	3.7L 5-cyl. 4WD	15	21		2.4L 4-cyl. Auto	22	31		5.3L V8	13	19
Canyon Crew Cab	3.7L 5-cyl. 2WD	16	22	G5 XFE	2.2L 4-cyl. Manual	25	35		6.0L V8	12	16
	3.7L 5-cyl. 4WD	15	20								
Canyon Chassis Ca	b 3.7L 5-cyl. 2WD	14	18	G6	2.4L 4-cyl.	22	30	SATURI	N		
	3.7L 5-cyl. 4WD	15	20		3.5L V6	17	26				
					3.6L V6	17	26	ASTRA	1.8L 4-cyl. Manual	24	32
Savana	4.3L V6 2WD	15	20		3.9L V6	15	22		1.8L 4-cyl. Auto	24	30
	5.3L V8 2WD	14	18								
	5.3L V8 AWD	13	17	G8	3.6L V6	17	25	AURA	2.4L 4-cyl. Hybrid	24	32
	5.3L V8 Conversion	12	16		6.0L V8	15	24		2.4L 4-cyl.	22	30
									3.5L V6	18	29
Sierra	4.3L V6 2WD	15	20	Solstice	2.0L 4-cyl. Manual	19	28		3.6L V6	17	26
	4.3L V6 4WD	14	18		2.0L 4-cyl. Auto	19	26				
	4.8L V8 2WD	14	19		2.4L 4-cyl. Manual	19	25	SKY	2.0L 4-cyl. Manual	19	28
	4.8L V8 4WD	14	18		2.4L 4-cyl. Auto	19	24		2.0L 4-cyl. Auto	19	26
	5.3L V8 2WD	15	20						2.4L 4-cyl. Manual	19	25
	5.3L V8 4WD	14	19	Torrent	3.4L V6	17	24		2.4L 4-cyl. Auto	19	24
	6.0L V8 2WD	13	18		3.6L V6	16	24				
	6.0L V8 4WD	13	17					OUTLO	3.6L V6 FWD	16	24
	6.2L V8 2WD	12	19	Vibe	1.8L 4-cyl. Manual	26	33		3.6L V6 AWD	16	22
	6.2L V8 AWD	12	18		1.8L 4-cyl. Auto	25	31				
								VUE	2.4L 4-cyl. Hybrid	25	32
Yukon	6.0L V8 2WD Hybrid	21	22						2.4L 4-cyl. FWD	19	26
	6.0L V8 4WD Hybrid	20	20						3.5L V6 AWD	15	22
	4.8L V8 2WD	14	19						3.6L V6 FWD	16	24
	5.3L V8 2WD	14	20						3.6L V6 AWD	16	22
	5.3L V8 4WD	14	19								
	6.2L V8 2WD	12	19								
Yukon XL	5.3L V8 2WD	14	20								
	5.3L V8 4WD	14	19								
	6.0L V8	12	17								
	6.2L V8 2WD	12	19								

Life happens while your drivers are on the road.



That's why there's OnStar.

Help your drivers can count on - that's OnStar.

Life can surprise you, even when you're driving. That's why OnStar* is there: to offer your drivers help when they need it. With OnStar, they'll have access to a knowledgeable Advisor who knows their names and locations, as well as nearby service providers available to them.

If it happens on the road, OnStar Advisors are there.

Having OnStar is like traveling with a trusted companion, ready to help with virtually any situation. OnStar includes safety features that can help drivers with everything from door unlock assistance to calling for emergency help. In fact, OnStar has answered nearly 100 million calls for help since its inception in 1996.

The choice is easy.

With availability on over 50 GM cars, trucks, and SUVs, OnStar can fit into almost any price range — helping you save money and allowing your entire fleet to drive with the enhanced peace of mind OnStar offers. A GM vehicle equipped with one year of OnStar is a better choice to help keep your drivers — and your investment— protected while on the road.

> GM vehicles offer OnStar. Not Honda, not Toyota, not Ford, not Chrysler, not Nissan, not Dodge.



Safety and convenience just took a new turn! With available OnStar Turn-by-Turn¹ Navigation, getting to your destination has never been quicker or easier. Customers who require an upgrade to receive the added benefits of OnStar Turn-by-Turn Navigation can do so during their initial year of service for only \$100.² Ask your dealer or press your blue OnStar button for more details!

OnStar is available factory-installed on these 2009 models:

() Cadillac	Buick	PONTIAC	CHEVY
CTS CTS-V DTS Escalade	Enclave LaCrosse Lucerne	G5 G6 G8	Avalanche Aveo Cobalt Colorado Corvette
Escalade ESV Escalade EXT SRX Crossover STS STS-V XLR	GMC	Solstice Torrent Vibe	Equinox HHR Impala Malibu Silverado
XLR-V	Canyon Envoy Envoy Denali Sierra Sierra Denali	SATURN	Suburban Tahoe TrailBlazer Traverse
9-3 9-5 9-7X SUV	Yukon Yukon Denali Yukon XL Yukon XL Denali	ASTRA AURA OUTLOOK SKY VUE	HUMMER H2 SUT H2 SUV H3

Visit onstar.com/fleet for details.



OnStar is available on over 50 GM models.

The first year of OnStar service is included on all new OnStar-equipped GM models. After the first year, the Safe & Sound Plan® costs just \$16.95 a month?

OnStar Services

After the first year, you can renew your OnStar service for as low as \$16.95/month?	Safe & Sound®	Directions & Connections®
Automatic Crash Response An Advisor can call for help if the vehicle is involved in frontal-, rear-, or side- impact crashes — regardless of air bag deployment. (Available on most 2007 and newer GM vehicles.)	٠	•
OnStar Turn-by-Turn Navigation ¹ Simple, audio-based directions to help get you to your destination safely.		٠
OnStar Vehicle Diagnostics ³ Automatic diagnostic check of certain key vehicle operating systems with monthly e-mail reports.	٠	٠
Emergency Services If you ever need help, OnStar is your link to emergency services.	٠	٠
Roadside Assistance If you run out of gas or get a flat tire, we can send assistance to your exact location.	•	٠
Stolen Vehicle Location Assistance ⁴ If your vehicle is stolen, an Advisor can help authorities attempt to locate it.	•	٠
Crisis Assist Rely on OnStar for assistance during times of severe weather, natural disasters, or other crisis events.	•	٠
Remote Door Unlock ⁴ An Advisor can send a signal to unlock your doors in most cases.	•	٠
Hands-Free Calling ⁵ Allows you to make and receive voice-activated calls in your vehicle.	•	٠

*OnStar services require vehicle electrical system (including battery), wireless service, and GPS satellite signals to be available and operating for features to function properly. OnStar acts as a link to existing emergency service providers. Subscription Service Agreement required. Call 1.888.4.ONSTAR (1.888.466.7827) or visit onstar.com for OnStar's terms and conditions, privacy policy, system details and limitations. !Requires ABS and Directions & Connections Plan. Not available in certain areas. Visit onstar.com for coverage map. Not available on Pontiac Vibe, Saab 9-3 and 9-5, and the following 2007 model year vehicles: Cadillac STS, Saturn ION and VUE, Chevy Silverado Classic, GMC Sierra Classic, and HUMMERH 2 and H2 SUT. 'Plus tax. Credit card payment required for monthly subscription. ³Diagnostics not available on Cadillac Catera, Pontiac Vibe, Saab 9-3 and 9-5, and 2008 Saturn ASTRA. Diagnostic services vary on Cadillac SRX V8; Saturn VUE, ION, and L-Series; Chevy Silverado Diesel; and GMC Sierra Diesel. Visit onstarcom for details. ⁴Ability to locate stolen vehicles and Remote Door Unlock success vary with conditions. Remote Door Unlock not available in Saab 9-5 and 2000–2006 Saab 9-3 models. ⁵OnStar Hands-Free Calling requires a Hands-Free Calling -enabled vehicle, existing OnStar service cortract, and prepaid minutes or enrollment in a shared minutes plan. Not available in certain markets. Calls may be made to the U.S. and Canada only. [©]2008 OnStar Corp. All rights reserved. The marks of General Motors, its divisions, slogans, emblems, vehicle model names, vehicle body designs, and other marks appearing in this document are the trademarks and/or service marks of General Motors Corporation, its subsidiaries, affiliates, or licensors. OnStar and the OnStar Emblem are registered trademarks of OnStar Corp.

OnStar Business Vehicle Manager

Your fleet management solution.

Each month, vehicles enrolled in OnStar Business Vehicle Manager (BVM) automatically send OnStar the current odometer reading, oil life, and any open recalls. Two consolidated reports (summary, detail by VIN) are sent to participating fleets each month. To receive BVM, fleets must order code **RFA**. RFA is a **no additional charge option** and matches the length of OnStar multi-year service.

The benefits of BVM include:

- Timely and optimal maintenance
- Reduction of unnecessary maintenance costs
- Accurate vehicle mileage logs

Onstar ractory option packages for neet					
Package Description	Option Code	Vehicles with Safe & Sound Standard ^{**}	Vehicles with D & C Standard**		
One additional year of Safe & Sound (24-month total)	R8G	\$199	\$199		
Two additional years of Safe & Sound (36-month total)	R8P	\$379	\$379		
First year upgrade to Directions & Connections or Turn-by-Turn	R8W	\$100	N/A		
Two years of Directions & Connections (24-month total)	R8Y	\$399	\$299		
Three years of Directions & Connections (36-month total)	R8Z	\$679	\$579		
Three additional years of Safe & Sound (48-month total)	RFG	\$539	\$539		
Four additional years of Safe & Sound (60-month total)	RFH	\$679	\$679		

OnStar factory option packages for flee

OnStar Business Vehicle Manager factory options

Package Description	Option Code	Vehicles with Safe & Sound Standard ^{**}	Vehicles with D & C Standard ^{**}
OnStar Business Vehicle Manager requires: (A) Multi-year OnStar order (length of BVM service mirrors length of multi-year service); (B) Signed Fleet Master Agreement; and	RFA	N/C	N/C
(C) CODE MUST BE ORDERED TO RECEIVE SERVICE.	UEI)		

**Plus tax. Prices/packages subject to change.







ON WHEREVER YOUR FLEET GOES

Purchase GM fleet vehicles with factory-installed XM^{*}, and give your drivers the programming variety that will keep them productive and entertained:

- Instant Traffic & Weather channels in 21 major metropolitan areas, helping your fleet avoid slowdowns and prepare for bad weather
- The biggest names in news (CNN, FOX News, CNBC), keeping your fleet informed around the clock
- 69 channels of commercial-free music, from old favorites to new discoveries
- The most sports coverage Major League Baseball," NHL hockey games, the PGA TOUR," ESPN Radio and more, so your drivers can hear the big games and events while they're on the road
- XM NavTraffic[®] powers up your GPS system with real-time traffic data. Map your drive around construction, closures and accidents. Get the average traffic speed and estimated travel time along your chosen route in select markets. Learn more at xmnavtraffic.com



TURN YOUR DRIVE ON

HEAR IT FOR YOURSELF.

VISIT GM.XMRADIO.COM ANYTIME AND SIGN UP FOR A FREE ONLINE TRIAL.



*Available in the 48 contiguous United States. Required XM Radio and XM NavTraffic monthly subscriptions sold separately after trial period. All fees and programming subject to change. Subscription subject to customer agreement. For more information, visit gm.xmradio.com. The XM name and related logos are registered trademarks of XM Satellite Radio Inc. ©2008 XM Satellite Radio Inc. All rights reserved. The GM Emblem is a registered trademark of General Motors Corp. ©2008 General Motors Corp. All rights reserved.





NOW XM KEEPS YOUR FLEET ON TIME, TOO

Tired of losing time and money to traffic jams and other problems on the road? Get XM NavTraffic[®] in your GM fleet vehicles, and help your drivers reach their destination faster and more efficiently.

Table of Contents

- NavTraffic displays customized, real-time traffic conditions, including:
 - Congestion
 - Accidents
 - Road construction
- Shows estimated driving time to each destination



AVAILABLE ON 20 GM MODELS FOR THE 2009 MODEL YEAR





gm.xmradio.com

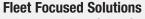


Required XM Radio and XM NavTraffic monthly subscriptions sold separately after trial period. Subscriptions subject to Customer Agreement available at xmradio.com. XM service only available in the 48 contiguous United States. The XM name and XM NavTraffic are registered trademarks of XM Satellite Radio Inc. @2008 XM Satellite Radio Inc. All rights reserved. All other trademarks are the property of their respective owners.

FLEET SERVICE AND PARTS

GM FLEET SERVICE — VALUE FOR YOU! Best Coverage in Industry

- 100,000-mile/5-year Powertrain Limited Warranty, Roadside Assistance and Courtesy Transportation*
- Transferable to subsequent owner
- \$0 Deductible
- *Whichever comes first. See dealer for details.



- Dedicated Fleet Sales, Service and Parts organization
- Experienced in assisting fleets with maximizing vehicle uptime and driver convenience
- Operating expense consultation
- Fleet Action Center 1-800-FleetOp (1-800-353-3867)

Maintenance Savings Technology

- Oil Life Monitoring System (available on most models)
- Simplified maintenance
- Tire Pressure Monitoring System (available on select models)
- Business Vehicle Manager available through OnStar (available on **OnStar-equipped models**)

World Class Training

- Web based technical training
- Instructor-led classroom sessions provide hands-on technical training
- For more information, please go to www.gmtraining.com or www.acdelcotechconnect.com

GM Tools and Equipment

- Service Tools and Equipment
- Fleets may purchase tools and equipment available through GM's authorized source
- Visit www.servicesolutions.spx.com or call 1-866-621-2128

Service Reference and Diagnostics

- Service information (SI 2000)
- Contains valuable service information necessary to successfully diagnose and complete vehicle repairs
- TechLink Bulletins
- Service Manuals, Service Bulletins and Information
- Electronic Tech II Updates
- Multiple Diagnostic Interface (MDI)
- Visit gmfleet.com

UNMATCHED GM DEALER NETWORK

- Over 6.400 GM Goodwrench locations nationwide the industry's largest OEM automotive service provider
- Goodwrench Multi-Point Vehicle Inspection
- Advanced diagnostic equipment and a link to GM engineers that supply daily service information



FOR FLEETS WITH IN-HOUSE MAINTENANCE AND **REPAIR FACILITIES, GM HAS QUALITY PARTS FOR** YOUR GM AND NON-GM VEHICLES

GM Parts

· High quality GM Parts designed, manufactured, and tested to help keep your GM vehicle running at peak performance



 Your GM Goodwrench dealer has access to a full line of genuine GM Parts — Maintenance/Repair, Collision, Powertrain, and GM Accessories

ACDelco Parts

- Meet GM's stringent quality standards
- Available for GM and non-GM vehicles
- ACDelco is a global leader in the automotive aftermarket and offers over 100,000 quality parts across 37 product lines

ACDelco Key Fleet Program

Offers fleets technical and related benefits to help increase efficiency and reduce downtime

- Product training and service seminars at no charge
- Technical assistance hotline
- Discounts on SPX tools, equipment, service and training manuals
- For additional information: www.acdelcotechconnect.com

Fleet Parts Purchase Program (FPPP)

ACDelco program for fleets with multiple repair facilities

- Consolidated billing
- Standardized fleet pricing
- Product training and service seminars at no charge
- · Local delivery from ACDelco Warehouse Distributors
- For additional information: www.acdelcotechconnect.com

WIP (WISE Internet Parts)

Online parts/ordering link to local ACDelco Warehouse Distributors

- Order history and saved order sheets
- Labor, tech specs, and other optimal modules available soon
- For additional information, call 1-800-825-5886, option 3

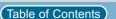


- GM-trained and ASE-certified technicians with over 2 million hours of training annually
- Genuine GM Parts, manufactured to meet the exact specifications of your GM vehicle
- · One-stop shopping for all your service needs
- Go to Goodwrench.com for a location near you











GM

00,000 MILE

5-YEAR POWERTRAIN

TRAINING









PASSENGER CAR ASSEMBLY PLANT ASSIGNMENT

TRUCK ASSEMBLY PLANT ASSIGNMENT

Assembly Location	Division	Brand	Assembly Location	Division	Brand	Assembly Location	Division	Brand
Bowling Green	CADILLAC CHEVROLET	XLR CORVETTE	Arlington	CHEVROLET GMC CADILLAC CHEVROLET GMC	GMC YUKON	Moraine	CHEVROLET GMC	TRAILBLAZER ENVOY
Detroit/Hamtramck	BUICK Cadillac	LUCERNE DTS			ESCALADE Suburban Yukon Xl	Oshawa Truck	SAAB CHEVROLET GMC	9-7X SILVERADO EXT SIERRA EXT
Fairfax	Saturn Chevrolet	aura Malibu	Doraville	CADILLAC	ESCALADE ESV		CHEVROLET GMC	SILVERADO CREW SIERRA CREW
Lansing Grand River	CADILLAC	STS		PONTIAC	SV6	Pontiac Assembly	CHEVROLET	SILVERADO REG
Lordstown	CADILLAC CHEVROLET PONTIAC	CTS COBALT G5	Flint 3	CHEVROLET GMC CHEVROLET	c series c series t series		GMC CHEVROLET GMC	SIERRA REG SILVERADO EXT SIERRA EXT
Orion	PONTIAC	G6		GMC	T SERIES	Ramos Arizpe 2	CHEVROLET	HHR
	CHEVROLET	MALIBU	Flint 1	CHEVROLET GMC	SILVERADO CREW SIERRA CREW		SATURN	VUE
Oshawa 2	buick Buick Chevrolet	LACROSSE ALLURE IMPALA	Fort Wayne	CHEVROLET GMC	CHEVROLET SILVERADO REG GMC SIERRA REG	Shreveport	CHEVROLET GMC HUMMER	COLORADO CANYON H3 & H3T
Wilmington	Pontiac Saturn	SOLSTICE SKY		CHEVROLET GMC	SILVERADO EXT SIERRA EXT	Silao Assembly Plant	CHEVROLET CHEVROLET	SUBURBAN
Nummi (Joint Venture)	PONTIAC	VIBE	Janesville	CHEVROLET TAHOE GMC YUKON CHEVROLET SUBURBAN GMC YUKON XL GMC W SERIES	YUKON		CADILLAC CHEVROLET	AVALANCHE ESCALADE EXT SILVERADO CREW
San Luis Potosi	CHEVROLET PONTIAC PONTIAC	AVEO					GMC	SIERRA CREW
					W SERIES	Spring Hill	CHEVROLET	TRAVERSE
			Lansing Delta Township	p SATURN BUICK GMC	OUTLOOK	Toluca Assembly	CHEVROLET	SILVERADO
						ENCLAVE ACADIA	Wentzville	CHEVROLET GMC
			Lansing Grand River	CADILLAC	SRX	Cami (Joint Venture)	Chevrolet Pontiac	EQUINOX TORRENT
						Mishawaka (Joint Venture	HUMMER	H2 SUV

H2 SUT

HUMMER

VEHICLE SEGMENTATION

SMALL & COMPACT CAR

Chevrolet Aveo/Cobalt Pontiac G5/Vibe Saturn ASTRA

Dodge Caliber Ford Focus Honda Civic/Fit Hyundai Accent/Elantra Kia Rio/Spectra Mazda3 Mini Cooper/Clubman Mitsubishi Lancer Nissan Sentra/Versa Scion tC/xD Subaru Impreza Suzuki Forenza/ Reno/SX4/Swift Toyota Corolla/Matrix/ Yaris/Prius Volkswagen Beetle/ GTI/Jetta/Rabbit/ E0S/R32

MIDSIZE & LARGE

Buick LaCrosse **Buick Lucerne** Chevrolet Impala/Malibu Pontiac G6/G8 Saturn AURA

Dodae Avenaer/ Charger/Magnum Ford Crown Victoria/ Taurus/Fusion Honda Accord Hyundai Azera/Sonata/ Genesis Kia Amanti/Optima Mazda 6 Mercury Grand Marguis/ Milan/Sable Mitsubishi Galant Nissan Altima/Maxima Subaru Legacy/ Outback

Toyota Avalon/Camry

Volkswagen Passat

Chrysler 300/Sebring

SPORT Cadillac XLR Chevrolet Corvette Pontiac Solstice Saturn SKY

LUXURY

Saab 9-3/9-5

Cadillac CTS/DTS/STS

Brooklands Acura RL/TL/TSX Audi A3/A4/A5/A6/A8 BMW 1-, 3-, 5-, 7-Series Infiniti G35/M35/M45 Jaquar XF/XJ Lexus ES/GS/IS/LS Lincoln Town Car/ MKZ/MKS Maserati Quattroporte Mavbach Mercedes-Benz CLK/ C-, CL-, CLS-, E-, S-Class **Rolls Rovce** Volvo C30/S40/S60/ S80/V50/ V70/C70

Aston Martin

Continental/

Flying Spur/

Bentley Arnage/Azure/

Aston Martin Audi TT/R8 BMW Z4, 6-Series **Chrysler Crossfire** Dodge Challenger/Viper Ferrari Ford Mustang Honda S2000 Hvundai Tiburon Jaguar XK Lamborghini Lotus Elise/Exiae Maserati Mazda MX-5 Miata/RX-8 Mercedes-Benz SLK/SLR/SL-Class MG TF Mitsubishi Eclipse Nissan 350Z/GT-R Porsche 911/Boxster/ Cayman Tesla

SPORT UTILITY

Buick Enclave Cadillac Escalade/SRX Chevrolet Equinox/ Tahoe/TrailBlazer/ Suburban/Traverse GMC Acadia/Envov/ Yukon/Yukon XL HUMMER H2/H3 Pontiac Torrent Saab 9-7X Saturn VUE/OUTLOOK

Chrysler Aspen/ Pacifica Dodge Durango/ Journey/Nitro Ford Edge/Escape/ Expedition/ Expedition EL/ Explorer/Flex/ SportTrac/Taurus X Honda CR-V/Element/ Pilot Hvundai Santa Fe/ Tucson/Veracruz Infiniti EX/FX/QX56 Jeep Commander/ Compass/ Grand Cherokee/ Liberty/Patriot/Wrangler Kia Sportage/Sorento/ Mesa Land Rover LR2/LR3/ Range Rover/ **Range Rover Sport** Lexus GX470/LX/RX/ VX Lincoln MARK LT/ MKX/Navigator/ Navigator L Mazda CX-7/CX-9/ Tribute Mercedes-Benz G-, GL, M-, R-Class Mercury Mariner/ Mountaineer Mitsubishi Endeavor/ Montero/Outlander Nissan Armada/ Murano/Pathfinder/ Xterra/Roque Porsche Cayenne Subaru Tribeca/ Forester Suzuki Grand Vitara/XL7 Toyota 4Runner/ FJ Cruiser/Highlander/ Land Cruiser/RAV4/ Seguoia VW Touareg/Tiguan Volvo XC70/XC90

Acura MDX/RDX

BMW X3/X5/X6

Audi Q5/Q7

MPV

Chevrolet HHR

Kia Rondo Mazda5 Scion xB

Chrvsler PT Cruiser

MEDIUM PICKUPS

Chevrolet Colorado GMC Canvon HUMMER H3T

Dodge Dakota Ford Ranger Honda Ridgeline Isuzu I-Series Mazda B-Series Mitsubishi Raider Nissan Frontier Suzuki Tovota Tacoma

FULLSIZE PICKUPS

Chevrolet Avalanche/ Silverado 1500/ 2500/3500 GMC Sierra 1500/ 2500/3500

Dodge Ram 1500/ 2500/3500 Ford F-150 Ford SuperDuty F250/F350 Nissan Titan Toyota Tundra

PASSENGER VAN

Chevrolet Express GMC Savana

Chrysler Town & Country Dodge Caravan/ Sprinter Ford Econoline/ Traveler Freightliner Sprinter Honda Odvssev Hvundai Entourage Kia Sedona Nissan Quest Toyota Sienna Volkswagen Minivan

CARGO VAN

Chevrolet Express **GMC** Savana

Dodge Sprinter Ford Econoline Freightliner Sprinter

Table of Contents

2009 GM MODEL DESIGNATIONS

INTRODUCTION

PLILOV			
BUICK	FWD Crossover	AWD Crossover	
Enclave	4B14526	4V14526	
		Sedan	
LaCrosse CX		4WC19	
LaCrosse CXL		4WD19	
LaCrosse Super		4WN19	
		Sedan	
Lucerne CX		4HP69	
Lucerne CXL		4HD69	
Lucerne Super		4HF69	
CADILLAC			
	RWD Sedan	AWD Sedan	
CTS	6DM69	6DG69	
CTS Direct Injection	6DP69	6DH69	
CTS-V	6DN69	_	
		Sedan	
DTS		6KD69	
DTS Funeral Coach		6KH69	
DTS Coachbuilder Limousine		6KJ69	
DTS Livery Package		6KD69	
	RWD	AWD	
Escalade	6C10706	6K10706	
Escalade ESV	6C10906	6K10906	
Escalade EXT		6K10936	
		Crossover	
SRX V6		6EB26	
SRX V8		6ED26	
		Sedan	
STS V6		6DW29	
STS V8		6DC29	
STS-V		6DX29	
		Hardtop Convertible	
XLR Platinum		6YV67	
XLR- <i>V</i>		6YX67	
CHEVROLET	BWD Full Airs Bislow	AMD Full Airs Dislam	
Avelenska	RWD Full-Size Pickup	4WD Full-Size Pickup	
Avalanche	CC10936	CK10936	
	4-door	Aveo5	
Aveo LS	1TD69	1TD48	
Aveo LS Aveo 1LT	1TD69	11D48 1TD48	
Aveo 1L1 Aveo 2LT		11D48 1TG48	
AVEU ZLI	1TG69	11048	
	Coupe	Sedan	
Cobalt LS	1AK37	1AK69	
Cobalt LT	1AL37	1AL69	
Cobalt SS Turbocharged	1AP37	1AP69	
oonan oo minociidiyeu	IAF3/	IAFU9	
	RWD Midsize Pickup	4WD Midsize Pickup	
Colorado Regular Cab	CS15403	CT15403	
Colorado Extended Cab	CS15653	CT15405	
Colorado Extended Cab			
	CS15643	CT15643	
Colorado Chassis Cab	CS15603	CT15603	
	Couno	Convertible	Z06
Corvette	Coupe 1YY07	1YY67	1YY87

	FWD Compact SUV	AWD Compact SUV	
Equinox LS	1LF26	1LG26	
Equinox LT	1LN26	1LP26	
Equinox LTZ	1LS26	1LT26	
Equinox Sport	1LQ26	1LR26	
	Regular Wheelbase	Extended Wheelbase	
Express Passenger Van 1500 RWD	CG13406	_	
Express Passenger Van 1500 AWD	CH13406	-	
Express Passenger Van 2500 RWD	CG23406	_	
Express Passenger Van 3500 RWD	CG33406	CG33706	
Express Cargo Van 1500 RWD	CG13405	_	
Express Cargo Van 1500 AWD	CH13405	_	
Express Cargo Van 2500 RWD	CG23405	CG23705	
Express Cargo Van 3500 RWD	CG33405	CG33705	
	120 in wheelhees	150 in wheelbook	177 in wheelbor
Express Cutaway Van	139-in. wheelbase CG33503	CG33803	177-in. wheelbas CG33903
	000000	000000	0000000
	Crossover	Panel	
HHR LS	1AT46	1AT26	
HHR LT	1AS46	1AS26	
HHR SS Turbocharged	1AU46	1AU26	
		Sedan	
Impala LS		1WB19	
Impala LT 3.5L		1WT19	
Impala LT 3.9L		1WC19	
Impala LTZ		1WU19	
Impala SS		1WD19	
Impala 33		1WS19	
inipala Police		100219	
		Sedan	
Malibu LS		1ZG69	
Malibu LT		1ZH69	
Malibu LTZ		1ZK69	
Malibu Hybrid		1ZF69	
	RWD Full-Size Pickup	4WD Full-Size Pickup	
Silverado 1500 Regular Cab Standard Box	CC10703	CK10703	
Silverado 1500 Regular Cab Long Box	CC10903	CK10903	
Silverado 1500 Extended Cab Short Box	CC10553	CK10553	
Silverado 1500 Extended Cab Standard Box	CC10753	CK10753	
Silverado 1500 Extended Cab Long Box	CC10953	CK10953	
Silverado 1500 Crew Cab Short Box	CC10543	CK10543	
Silverado 2500HD Regular Cab Long Box	CC20903	CK20903	
Silverado 2500HD Extended Cab Standard Box		CK20753	
Silverado 2500HD Extended Cab Long Box	CC20953	CK20953	
Silverado 2500HD Crew Cab Standard Box	CC20743	CK20743	
Silverado 2500HD Crew Cab Long Box	CC20943	CK20943	
Silverado 3500HD Regular Cab Long Box	CC30903	CK30903	
	CC30953	CK30953	
Silverado 3500HD Extended Cab Long Box			
	CC30943	CK30943	
Silverado 3500HD Crew Cab Long Box	CC30943		
Silverado 3500HD Crew Cab Long Box	CC30943 /D Full-Size Chassis Cab	4WD Full-Size Chassis Cab	
Silverado 3500HD Crew Cab Long Box RW Silverado 3500HD Regular Cab 60-in. CA	CC30943 /D Full-Size Chassis Cab CC31003	4WD Full-Size Chassis Cab CK31003	
Silverado 3500HD Crew Cab Long Box RM Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA	CC30943 /D Full-Size Chassis Cab CC31003 CC31403	4WD Full-Size Chassis Cab CK31003 CK31403	
Silverado 3500HD Crew Cab Long Box RM Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA	CC30943 /D Full-Size Chassis Cab CC31003	4WD Full-Size Chassis Cab CK31003	
Silverado 3500HD Crew Cab Long Box RW Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA Silverado 3500HD Extended Cab 60-in. CA	CC30943 /D Full-Size Chassis Cab CC31003 CC31403 CC31053 RWD Full-Size Utility	4WD Full-Size Chassis Cab CK31003 CK31403 CK31053 4WD Full-Size Utility	
Silverado 3500HD Crew Cab Long Box RW Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA Silverado 3500HD Extended Cab 60-in. CA Tahoe	CC30943 // Full-Size Chassis Cab CC31003 CC31403 CC31053 RWD Full-Size Utility CC10706	4WD Full-Size Chassis Cab CK31003 CK31403 CK31053 4WD Full-Size Utility CK10706	
Silverado 3500HD Crew Cab Long Box RV Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA Silverado 3500HD Extended Cab 60-in. CA Tahoe Suburban 1500	CC30943 // Full-Size Chassis Cab CC31003 CC31403 CC31053 RWD Full-Size Utility CC10706 CC10906	4WD Full-Size Chassis Cab CK31003 CK31403 CK31403 CK31053 4WD Full-Size Utility CK10706 CK10706 CK10906	
Silverado 3500HD Crew Cab Long Box RV Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA Silverado 3500HD Extended Cab 60-in. CA Tahoe Suburban 1500	CC30943 // Full-Size Chassis Cab CC31003 CC31403 CC31053 RWD Full-Size Utility CC10706	4WD Full-Size Chassis Cab CK31003 CK31403 CK31053 4WD Full-Size Utility CK10706	
Silverado 3500HD Crew Cab Long Box RV Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA Silverado 3500HD Extended Cab 60-in. CA Tahoe Suburban 1500	CC30943 // Full-Size Chassis Cab CC31003 CC31403 CC31053 RWD Full-Size Utility CC10706 CC10906	4WD Full-Size Chassis Cab CK31003 CK31403 CK31403 CK31053 4WD Full-Size Utility CK10706 CK10706 CK10906	
Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA Silverado 3500HD Extended Cab 60-in. CA	CC30943 /D Full-Size Chassis Cab CC31003 CC31403 CC31053 RWD Full-Size Utility CC10706 CC10906 CC20906	4WD Full-Size Chassis Cab CK31003 CK31403 CK31053 CK31053 4WD Full-Size Utility CK10706 CK10906 CK20906	
Silverado 3500HD Crew Cab Long Box RM Silverado 3500HD Regular Cab 60-in. CA Silverado 3500HD Regular Cab 84-in. CA Silverado 3500HD Extended Cab 60-in. CA Tahoe Suburban 1500 Suburban 2500	CC30943 // Full-Size Chassis Cab CC31003 CC31403 CC31053 RWD Full-Size Utility CC10706 CC10906 CC20906 RWD Midsize Utility	4WD Full-Size Chassis Cab CK31003 CK31403 CK31053 4WD Full-Size Utility CK10706 CK10906 CK20906 4WD or AWD Midsize Utility	

2009 GM MODEL DESIGNATIONS (CONT.)

TR14526	TV14526	
RWD Mideize Utility	AWD Midsize Utility	
101000	1113300	
RWD Midsize Pickup	4WD Midsize Pickup	
TS15403	TT15403	
TS15653	TT15653	
TS15643	TT15643	
TS15603	TT15603	
Demulan Wilseelleese	Fide and a diffusion line and	
	Extended Wheelbase	
	 TC22706	
	1633700	
	-	
1633405	1633705	
139-in, wheelbase	159-in, wheelbase	177-in, wheelbas
TG33503	TG33803	TG33903
TC30943	TK30943	
WD Full-Size Chassis Cah	4WD Full-Size Chassis Cah	
TC31053	TK31053	
1020906	1K20906	
	Full-Size Utility	
	RN25706	
	RN25736	
	Mideize Utility	
	Midsize Utility BN15306	
	TS15403 TS15653 TS15663 TS15663 TS15603 Regular Wheelbase TG13406 TG3406 TG3406 TG3406 TG3405 TG3405 TG3405 TG3405 139-in. wheelbase TG3503 RWD Full-Size Pickup TC10703 TC10903 TC10553 TC10753 TC10953 TC10543 TC10953 TC10543 TC20903 TC20753 TC20953 TC20743 TC20953 TC20743 TC30903 TC30903 TC30943 WD Full-Size Chassis Cab TC31003 TC31403	TR14526 TV14526 RWD Midsize Utility TS15506 TT15506 RWD Midsize Pickup TT15506 TS1503 TT15633 TS15663 TT15653 TS15603 TT15633 TS15603 TT15633 TS15603 TT15633 Regular Wheelbase Extended Wheelbase TG13406 - TG23406 - TG33406 TG33706 TG33405 TG33705 TG33503 TG33803 RWD Full-Size Pickup WD Full-Size Pickup TC10703 TK10703 TC10753 TK10553 TC10753 TK10553 TC10953 TK10553 TC20903 TK20743 TK20743 TK20743 TC20953 TK

PONTIAC			
05		Coupe	
G5 G5 GT		2AL37 2AN37	
65 61		ZANS7	
	Coupe	Sedan	Convertible
G6	-	2ZG69	-
G6 GT	2ZH37	2ZH69	2ZH67
G6 GXP	2ZM37	2ZM69	-
		Sedan	
G8 V6		2ER69	
G8 GT V8		2EC69	
		22003	
		Convertible	Coupe
Solstice		2MB67	2MB07
Solstice GXP		2MG67	2MG07
	FWD Compact SUV	AWD Compact SUV	
Forrent	2LF26	2LG26	
Forrent GXP	2LF26	2LG26	
	21920	ZL1Z0	
	Crossover	AWD Crossover	GT Crossover
/ibe	2SL26	2SM26	2SN26
SAAB			
	SportCombi	Sport Sedan	Convertible
9-3 2.0T	FCB35	FCB69	FCB67
9-3 Aero	FCH35	FCH69	FCH67
	SportCombi	Sedan	
9-5 2.3T	FDD35	FDD69	
9-5 Aero	FDH35	FDH69	
		Midsize Utility	
9-7X		BT15506	
		5110000	
SATURN			
	3-Door	5-Door	
ASTRA XE	-	ZAR48	
ASTRA XR	ZAT08	ZAT48	
		Sedan	
AURA XE		ZZS69	
AURA XR 4-cylinder		ZZV69	
AURA XR V6		ZZX69	
AURA Hybrid		ZZR69	
		Convertible	
SKY		ZMB67	
SKY Red Line		ZMG67	
	FWD Crossover	AWD Crossover	
DUTLOOK	ZR14526	ZV14526	
JULUUR	21(14)20		
	FWD	AWD	
/UE XE	ZLF26	ZLG26	
		ZLS26	
/UE XR	ZLR26	2020	
VUE XR	ZLR26 ZLT26	-	
VUE XR VUE 4-cylinder Hybrid VUE V6 Two-Mode Hybrid			

INTRODUCTION





OVERVIEW

Aveo — Chevrolet's entry-level vehicle — is available in the 4-door sedan model or the Aveo5 model with a rear hatchback, shown on other pages. Both models comfortably seat five, and include plenty of extra features.

NEW FOR 2009

- OnStar 1-year Safe & Sound Plan² standard (fleet delete available)
- XM Radio³ available (fleet delete available)
- Driver Information Center with outside temperature display and fuel economy/driving range function standard on 2LT
- . 15-inch wheels with full bolt-on wheel covers standard on 2LT
- 15-inch 5-spoke alluminum wheels available on 2LT
- Oil Life Monitoring System standard
- Ecotec 1.6L DOHC 16-valve 4-cylinder engine standard

MODEL AVAILABILITY

	4-door	
Aveo LS	1TD69	
Aveo 1LT	1TD69	
Aveo 2LT	1TG69	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	97.6	
Length	169.7	
Width	67.3	
Height	59.3	
Seating f/r	2/3	
Head room f/r	39.3/37.6	
Shoulder room f/r	53.6/52.8	
Leg room f/r	41.3/35.4	
Max. cargo vol.4 (cubic feet)	12.3	
Approx. fuel capacity (gallons)	12	

SELECTED STANDARD FEATURES

Safety and Security

- Advanced dual-stage front air bags with Passenger Sensing System¹
- Side-impact air bags¹ for driver and front passenger
- 3-point safety belts, all positions, with front seat height adjustment
- Child security rear door locks
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Daytime Running Lamps
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹

Interior

- Reclining cloth front bucket seats with driver height adjustment
- 60/40 split-folding rear seat
- Floor console
- Full instrumentation including tachometer
- Tilt adjustable steering column
- Padded visors with vanity mirrors
- 12-volt power outlet
- AM/FM stereo with digital clock and auxiliary input jack



- Rear-window defogger
- Carpeted floor mats (LT)

Mechanical

- Front-wheel drive
- Ecotec II 1.6L DOHC 16-valve 4-cylinder engine with 107 hp and 106 lb.-ft. of torgue
- Oil Life Monitoring System
- Electronic throttle control
- 95-amp alternator
- 5-speed manual transmission
- Power front disc/rear drum brakes
- Independent front/semiindependent rear suspension
- Power rack-and-pinion steering
- Stainless steel exhaust system

Exterior

- Intermittent front windshield wipers
- Fold-away rearview mirrors
- P185/60R14 all-season tires
- Full bolt-on wheelcovers

SELECTED OPTIONAL FEATURES

- Antilock brake system
- Leatherette seating surfaces
- Leather-wrapped steering wheel and shift knob
- Driver Information Center with outside temperature display and fuel economy
- Air conditioning provisions and kit for dealer install (LS)
- Cruise control
- Power and Convenience Package includes Remote Keyless Entry, power door locks, power windows and content theftdeterrent system
- Power sunroof
- Audio: CD/MP3 player, 6-speaker premium sound system, XM Radio,³ steering wheel-mounted controls
- Oil pan heater
- 4-speed automatic transmission with hold control mode
- Front fog lamps
- 15-inch aluminum wheels
- P185/55R15 all-season tires

58U

710

Rear spoiler



AVAILABLE EXTERIOR COLORS¹⁵

Summer Yellow

(new)

Victory Red

Cosmic Silver

Black Granite Metallic¹⁰

with optional equipment

AVAILAE





OVERVIEW

The new Aveo5 has a redesigned sporty exterior with contemporary details. The interior, with the cargo flexibility of a hatchback, includes up to 42 cubic feet of cargo space⁴. The new, fuel-efficient Ecotec 1.6L DOHC engine delivers EPA-estimated miles per gallon of 27 city and 35 highway with the manual transmission. Includes standard OnStar 1-year Safe & Sound Plan² and available XM Radio³, features that are usually expected in larger, more expensive cars.

MODEL AVAILABILITY

	Hatchback	
Aveo5 LS	1TD48	
Aveo5 1LT	1TD48	
Aveo5 2LT	1TG48	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	97.6	
Length	155.0	
Width	66.1	
Height	59.3	
Seating f/r	2/3	
Head room f/r	39.3/37.6	
Shoulder room f/r	53.6/52.8	
Leg room f/r	41.3/35.4	
Max. cargo vol. ⁴ (cubic feet)	42.0	
Approx. fuel capacity (gallons)	12	

Redesigned, body-color fascias and bright accents suggest a more expensive car, along with available features – such as its large power sunroof – that are unexpected in the segment.



32 For detailed notes 1 through 16, <u>click here</u>.



COMPACT CARS



SELECTED STANDARD FEATURES

Safety and Security

- Advanced dual-stage front air bags with Passenger Sensing System¹
- Side-impact air bags¹ for driver and front passenger
- 3-point safety belts, all positions, with front seat height adjustment
- Child security rear door locks
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Daytime Running Lamps
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹

Interior

- Reclining cloth front bucket seats with driver height adjustment
- 60/40 split-flip-and-fold rear seat
- Floor console
- Full instrumentation including tachometer
- Tilt adjustable steering column
- Padded visors with vanity mirrors
- 12-volt power outlet
- AM/FM stereo with digital clock and auxiliary input jack

- Air conditioning (LT)
- Rear-window defogger
- Carpeted floor mats (LT)
- Rear cargo shade

Mechanical

- Front-wheel drive
- Ecotec II 1.6L DOHC 16-valve 4-cylinder engine with 106 hp and 105 lb.-ft. of torque
- Oil Life Monitoring System
- Electronic throttle control
- 95-amp alternator
- 5-speed manual transmission
- Power front disc/rear drum brakes
- Independent front/semiindependent rear suspension
- Power rack-and-pinion steering
- Stainless steel exhaust system

Exterior

- Intermittent front windshield wipers
- Rear wiper with washer
- Fold-away rearview mirrors
- P185/60R14 all-season tires
- Full bolt-on wheelcovers

SELECTED OPTIONAL FEATURES

- Antilock brake system
- Leatherette seating surfaces
 Leather-wrapped steering wheel and shift knob
- Driver Information Center with outside temperature display and fuel economy
- Air conditioning provisions and kit for dealer install (LS)
- Cruise control
- Power and Convenience Package includes Remote Keyless Entry, power door locks, power windows and content theft-deterrent system
- Power sunroof
- Audio: CD/MP3 player, 6-speaker premium sound system, XM Radio,³ steering wheel-mounted controls
 Oil non baster
- Oil pan heater
- 4-speed automatic transmission with hold control mode
- Front fog lamps
- 15-inch aluminum wheels
- P185/55R15 all-season tires
- Rear spoiler



The Aveo5's dynamic, contemporary styling represents the global face of Chevrolet design. Aveo5 retains its characteristic "tall car" configuration, enabling a spacious interior, with generous head room that is greater than many midsize sedans.

AVAILABLE EXTERIOR COLORS¹⁵



(Table of Contents)





OVERVIEW

Chevrolet Cobalt offers both coupes and sedans in three different models. Its comfortable ride and long list of standard and available features make it particularly well suited to a wide variety of fleet customers.

NEW FOR 2009

- Models now include LS, LT and SS Turbocharged
- Bluetooth® connectivity for cell phones available
- Reconfiguable performance display available on SS Turbocharged Coupe
- Tire inflator kit standard, with spare tire available¹⁶

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ (fleet delete available)
- 3-point safety belts, all positions
- Child security rear door locks
- LATCH (Lower Anchors and Top) tethers for CHildren) system
- StabiliTrak[®] stability enhancement system (SS only)
 - PASS-Key III+ theft-deterrent system
 - Daytime Running Lamps with automatic lamp control
 - Tire Pressure Monitoring System⁹

Interior

- Reclining front bucket seats with driver height adjustment
- 60/40 split-folding rear seat
- Floor console includes 2 power outlets
- Rear and side window defoggers
- Full instrumentation including tachometer, outside temperature display and Driver Information Center

- Tilt adjustable steering column
- Air conditioning with air filtration
- AM/FM stereo with CD/MP3 player, auxiliary input jack, XM Radio³ with 3-month trial (fleet delete available)

Mechanical

Front-wheel drive

- 2.2L Ecotec DOHC 16-valve L4 with VVT - LS, LT
- 2.0L Ecotec Turbo DOHC 16-valve L4 with Direct Injection — SS Turbocharged
- 5-speed manual transmission
- Power front disc/rear drum brakes
- Electric power rack-and-pinion steering
- Stainless steel exhaust system

Exterior

- Intermittent speed-sensitive front windshield wipers
- P195/60R15 touring tires with inflator kit
- Full bolt-on wheelcovers
- Halogen headlamps

SELECTED OPTIONAL FEATURES

- OnStar 1-year Safe & Sound Plan² (standard SS)
- Antilock brake system
- Leather-appointed front bucket seats
- Bluetooth[®] connectivity for cell phones
- Power door locks and Remote Kevless Entry
- Power sunroof
- Remote Vehicle Starter System
- Cruise control
- Sport Appearance Package (LT)
- Audio: Pioneer premium sound, USB port radio
- Traction control
- 4-speed automatic transmission
- 16- and 17-inch aluminum wheels
- Spare tire and wheel
- Rear spoiler

MODEL AVAILABILITY

	Coupe	Sedan
Cobalt LS	1AK37	1AK69
Cobalt LT	1AL37	1AL69
Cobalt SS Turbocharged	1AP37	1AP69

SPECIFICATIONS (inches unless otherwise stated)

	o othorwhoo otatoa)	
Wheelbase	103.3	103.3
Length	180.5	180.3
Width	67.9	67.9
Height	55.5	57.1
Seating f/r	2/3	2/3
Head room f/r	38.7/35.7	38.5/37.7
Shoulder room f/r	53.0/49.0	53.0/51.4
Leg room f/r	42.0/32.2	41.8/33.7
Max. cargo vol.4 (cubic feet)	13.9	13.9
Approx. fuel capacity (gallons)	13	13



AVAILABLE EXTERIOR COLORS¹⁵



Table of Contents





OVERVIEW

Pontiac G5 provides buyers with an entry-level sports coupe with many standard features. Many safety features are standard, including head curtain side-impact air bags,¹ Tire Pressure Monitoring System,⁹ OnStar² with 1-year Safe & Sound Plan and, on GT, StabiliTrak[®] stability enhancement system.

NEW FOR 2009

- Ecotec 2.2L VVT DOHC 4-cylinder engine is standard on all models
- Preferred Plus Package contains many popular features
- Bluetooth[®] connectivity for cell phones available
- OnStar 1-year Safe & Sound Plan² standard on all models
- New radio with CD/MP3 player and USB port
- Tire inflator kit¹⁶ is standard; compact spare tire and wheel is available

MODEL AVAILABILITY

	Coupe	
G5	2AL37	
G5 GT	2AN37	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	103.5	
Length	179.8	
Width	67.5	
Height	55.6	
Seating f/r	2/3	
Head room f/r	38.1/35.7	
Shoulder room f/r	53.1/49.3	
Leg room f/r	42.0/32.2	
Max. cargo vol.4 (cubic feet)	13.9	
Approx. fuel capacity (gallons)	13	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹
- 3-point safety belts, all positions
- LATCH (Lower Anchors and Top tethers for CHildren) system
- OnStar 1-year Safe & Sound Plan²
- PASS-Key III+ theft-deterrent system
- Daytime Running Lamps with automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Reclining front bucket seats with driver height adjustment and manual lumber control
- 60/40 split-folding rear seat
- Floor console includes 2 power outlets
- Air conditioning with air filtration system
- Rear and side window defoggers
- Power door locks and Remote Keyless Entry

- Power windows
- Full instrumentation including tachometer, Driver Information Center and outside temperature display
- Tilt adjustable steering column
- AM/FM stereo with CD/MP3 player and auxiliary input jack
- XM Radio³ with 3-month trial

Mechanical

- Front-wheel drive
- 2.2L Ecotec VVT DOHC 16-valve L4 engine with 150 hp
- 5-speed manual transmission
- Power front disc/rear drum brakes
- Electric power rack-and-pinion steering
- Stainless steel exhaust system

Exterior

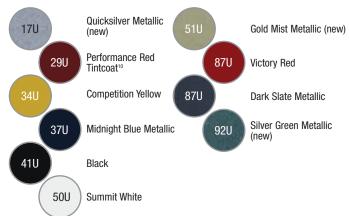
- Intermittent speed-sensitive front windshield wipers
- P195/60R15 touring tires
- 15-inch steel wheels with full bolt-on wheelcovers
- Rear spoiler

SELECTED OPTIONAL FEATURES

- Antilock brake system (G5)
- StabiliTrak[®] stability enhancement system (standard GT)
- Cruise control
- Leather-appointed seating
- Heated front seats
- Power sunroof
 - Remote Vehicle Starter System
 - Audio: Pioneer premium
 7-speaker sound system, steering wheel controls, USB port
 - 4-speed automatic transmission
 - 16- and 17-inch aluminum wheels
 - · Compact spare tire and wheel
 - Preferred Plus Package includes 16-inch aluminum wheels, antilock brake system, body-color bodyside moldings, cargo net, cruise control, chrome exhaust tip, front fog lamps, leatherwrapped steering wheel and shift knob, steering wheel controls and Bluetooth[®] connectivity



AVAILABLE EXTERIOR COLORS¹⁵



VIBE





OVERVIEW

The all-new version of the Vibe returns in three models - Vibe, Vibe AWD and Vibe GT. 1.8L and 2.4L 4-cylinder engines produce more power and torque than previous models. The revised exterior and interior designs also reflect vehicle functionality. Enhanced standard safety features are included.

MODEL AVAILABILITY

	Compact Crossover	
Vibe	2SL26	
Vibe AWD	2SM26	
Vibe GT	2SN26	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	102.4	
Length	172	
Width	69.5	
Height	61.0	
Seating f/r	2/3	
Head room f/r	40.5/39.4	
Shoulder room f/r	53.3/52.6	
Leg room f/r	41.6/36.2	
Max. cargo vol.4 (cubic feet)	49.4	
Approx. fuel capacity (gallons)	13	

Customers desiring higher performance can opt for the larger 2.4L **DOHC engine with 158** horsepower and 162 lb.-ft. of torque. The 2.4L engine is standard on AWD and GT models, and is optional on the base model.



COMPACT CARS



SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage frontal and side-impact air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹
- 3-point safety belts, all positions; height-adjustable in front
- Child security rear door locksLATCH (Lower Anchors and Top
- OnStar 1-year Safe & Sound Plan²
- Daytime Running Lamps with automatic lamp control
- StabiliTrak[®] stability enhancement system
- Tire Pressure Monitoring System⁹

Interior

- Front bucket seats with driver height adjustment
- 60/40 split-folding rear seat
- Floor console
- Full instrumentation including tachometer and outside temperature display
- Tilt and telescoping adjustable steering column

- Storage compartments and rear cargo tie-downs
- 115-volt, 3-prong power outlet
- AM/FM stereo with CD player and XM Radio³ with 3-month trial
- Electric rear window defogger

Mechanical

- Front-wheel drive
- 1.8L VVT-i L4 engine with 132 hp
- 5-speed manual transmission
- Power 4-wheel disc antilock brake system
- Front independent suspension with stabilizer bar
- Rear suspension is torsion beam (Vibe) or double wishbone suspension (AWD, GT); rear stabilizer bar
- · Power rack-and-pinion steering

Exterior

- Power adjustable mirrors
- P205/55R16 all-season tires
- Full bolt-on wheelcovers
- Rear liftgate with glass
- Intermittent front and rear wipers

SELECTED OPTIONAL FEATURES

- Fold-flat front passenger seat, with table surface
- Air conditioning with air filtration system
- Rear cargo cover
- Integrated rear cargo storage system
- Theft-deterrent alarm system
- Preferred Package including Remote Keyless Entry, power door locks, power windows, cruise control, rear variable intermittent wipers
- Power sunroof
- Audio: MP3 player, Monsoon premium sound, steering wheel audio controls
- 2.4L VVT-i L4 engine with 158 hp
- 4-speed or 5-speed automatic
- transmission
- Fog lamps
- 17- and 18-inch aluminum wheels
- Luggage rack with center rails



Vibe's roomy interior provides generous storage space with a 60/40-split rear seat that folds flat to create a 49.4-cubicfoot cargo area⁴. Rubberized cargo floor strips help prevent items from sliding. An integrated rear cargo compartment storage organizer is standard on all models equipped with a 2.4L engine (optional with the 1.8L engine) and provides an almost unlimited number of cargo solutions, thanks to a multitude of hooks and net-divided compartments.

AVAILABLE EXTERIOR COLORS¹⁵



(Table of Contents)





The ASTRA brings a decidedly European flavor to the North American compact car market. It is packed with a wide range of standard equipment and safety features, and delivers sporty performance. ASTRA is offered in 3-Door and 5-Door models.

MODEL AVAILABILITY

	3-D00L	5-D00r
ASTRA XE	-	ZAR48
ASTRA XR	ZAT08	ZAT48

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	102.9	102.9
Length	170.5	170.5
Width	69.0	69.0
Height	55.8	57.4
Seating (max.)	2/3	2/3
Head room f/r	37.8/36.6	38.9/38.3
Shoulder room f/r	53.9/52.7	53.9/52.8
Leg room f/r	42.3/35.0	42.0/35.3
Max. cargo vol.4 (cu. ft.)	12.0	12.2
Approx. fuel capacity (gal.)	12	12

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front, side-impact and head curtain side-impact air bags¹ with Passenger Sensing System
- OnStar 1-year Safe & Sound Plan²
- Theft-deterrent system
- LATCH system for child safety
- seats in all rear seating positions • Davtime Running Lamps and automatic lamp control
- Locking fuel filler door
- Pedal release system
- Tire Pressure Monitoring System⁹

Interior

- · Front reclining bucket seats with active, adjustable and removable head restraints
- Rear 60/40 split-folding seat with retractable dual cupholders
- Cruise control
- Power windows
- Rake/telescoping adjustable steering column
- Front floor console with cupholder and power outlet

Table of Contents

- AM/FM stereo with CD player and speed-compensated volume
- Carpeted front and rear floor mats with front retention feature
- Remote Keyless Entry
- Driver Information Center with outside temperature display
- Visors with illuminated vanity mirrors
- Overhead sunglass storage areas

Mechanical

- Front-wheel drive
- 1.8L WT DOHC 4-cvlinder engine with 138 horsepower
- 5-speed manual transmission
- 4-wheel disc antilock brake system
- Independent front and torsion beam axle rear suspension
- Electro-hydraulic power steering

Exterior

- Rain-sensing intermittent front windshield wipers; rear wiper
- P205/55B16 all-season tires
- Steel wheels with full covers
- Outside heated power mirrors

SELECTED OPTIONAL FEATURES

- Premium Trim: leather seat surfaces, leather-wrapped steering wheel, heated front seats with manual lumber. premium door insert. door lighting (5-Door XR, 3-Door XR)
- Sport Handling: 17-inch machined alloy wheels, StabiliTrak® vehicle stability enhancement system, lowered sport-tuned suspension with quick-ratio electro-hydraulic power steering (5-Door XR)
- Advanced Audio: 6-disc CD/MP3 player, 7 premium speakers with 7-band equalizer and enhanced Driver Information Center display
- Air conditioning with particulate filter (5-Door XE)
- Dual panel sunroof (5-Door only) StabiliTrak[®] vehicle stability
- enhancement system
- (5-Door only)
- 16-inch alloy wheels (5-Door XE)
- 18-inch alloy wheels (3-Door XR)
- 4-speed automatic transmission
- Cloth heated front seats





LaCROSSE^M



OVERVIEW

Buick LaCrosse is offered in CX and CXL trim levels plus the Super model with a V8 engine. In addition, many features are standard, offering fleet customers a premium midsize sedan that only Buick can provide. For 2009, Bluetooth connectivity allows occupants to use their Bluetooth cell phones with the vehicle's audio system.

NEW FOR 2009

- Tire inflation kit¹⁶ is standard while a compact spare tire is available
- Bluetooth[®] connectivity for cell phones available
- 16-inch painted aluminum wheel standard on CX
- 17-inch chrome clad wheel available on CX

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front and head curtain Remote Keyless Entry and side-impact air bags with Passenger Sensing System¹
- 3-point safety belts, all positions
- Rear child security locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ (fleet delete available)
- PASS-Key III theft-deterrent system
- Content theft alarm
- Daytime Running Lamps and **Twilight Sentinel®**
- Tire Pressure Monitoring System⁹
- Antilock brake system with traction control

Interior

- QuietTuning[™]
- Front bucket seats with 6-way power driver seat
- Floor console
- Dual-zone automatic climate control and air filtration system
- Full instrumentation including tachometer. Driver Information Center, compass

- Cruise control
- Remote Vehicle Starter System
- Tilt/telescoping adjustable steering column
- Programmable power door locks
- AM/FM stereo with CD. XM Radio³ 3-month trial (fleet delete available) and digital clock

Mechanical

- Front-wheel drive
- 3.8L V6 with 200 hp (CX, CXL)
- 5.3L V8 with 300 hp (Super)
- 4-speed automatic transmission
- Power 4-wheel disc brakes
- 4-wheel independent suspension
- Power rack-and-pinion steering; Magnasteer on Super

Exterior

- Intermittent front windshield wipers with flat blades
- Power, heated outside rearview mirrors
- P225/60R16 all-season tires
- Chromed Appearance Package

SELECTED OPTIONAL FEATURES

- StabiliTrak[®] stability enhancement system with full-function traction control
- 6-passenger seating with center flip-and-fold console (CX, CXL)
- Leather-appointed seating
- Split-folding rear seat
- Heated front seats
- Power sunroof
- Universal Home Remote
- Audio options: 6-disc CD changer, MP3 player, Concert Sound III 9-speaker system
- Bluetooth[®] connectivity for cell phones
- 17- or 18-inch aluminum wheels
- Ultrasonic Rear Parking Assist

MODEL AVAILABILITY

	Sedan	
LaCrosse CX	4WC19	
LaCrosse CXL	4WD19	
LaCrosse Super	4WN19	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	110.5	
Length	198.1	
Width	73.0	
Height	57.4	
Seating f/r (max.)	3/3	
Head room f/r	39.4/37.2	
Shoulder room f/r	57.2/57.0	
Leg room f/r	42.3/37.6	
Max. trunk vol.4 (cubic feet)	16.0	
Approx. fuel capacity (gallons)	17	









Chevrolet Impala remains a midsize favorite for fleet buyers. It has large car room, utility and value, with premium quality features and attention to detail. Impala's available flip-and-fold-flat rear seats provide a variety of uses for passengers and/or cargo.

NEW FOR 2009

- Dual-zone manual climate control standard
- Front seat side-impact air bags¹ standard
- Illuminated, covered visor vanity mirrors standard
- New cup holder design
- 4-wheel antilock disc brakes with traction control standard
- Bluetooth[®] connectivity for cell phones available
- New 18-inch wheels polished, flangeless aluminum available on SS

MODEL AVAILABILITY

	Sedan	
Impala LS	1WB19	
Impala LT 3.5L	1WT19	
Impala LT 3.9L	1WC19	
Impala LTZ	1WU19	
Impala SS	1WD19	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	110.5	
Length	200.4	
Width	72.9	
Height	58.7	
Seating f/r (max.)	3/3	
Head room f/r	39.4/37.8	
Shoulder room f/r	58.7/58.6	
Leg room f/r	42.3/37.6	
Max. cargo vol.4 (cubic feet)	18.6	
Approx. fuel capacity (gallons)	17	

For 3 years in a row – 2006, 2007 and 2008 – Impala has won the prestigious Fleet Car of the Year Award from *Automotive Fleet* magazine.



MIDSIZE CARS



SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front and side-impact air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹
- 3-point safety belts, all positions (except front center)
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Rear door child security locks
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- PASSlock theft-deterrent systemDaytime Running Lamps and
- automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front bucket seats
- 6-way power driver seat with ratcheting lumbar control
- Floor console with shifter
- Dual-zone manual climate control with filtration
- Cruise control
- Programmable power door locks
- Full instrumentation including Driver Information Center

- Remote Keyless Entry
- Tilt adjustable steering column
- Illuminated visor vanity mirrors
- Power windows include driver Express Down
- AM/FM stereo with CD/MP3 and auxiliary input jack
- XM Radio³ with a 3-month trial (fleet delete available)

Mechanical

- Front-wheel drive
- 3.5L VVT V6 with 211 hp and
- FlexFuel capability (LS & LT V6)
- 4-speed automatic transmission
- Oil Life Monitoring System
- Power 4-wheel disc antilock brake system with traction control
- 4-wheel independent suspension
- · Power rack-and-pinion steering
- Battery rundown protection and retained accessory power

Exterior

- Intermittent front windshield wipers with flat blades
- Power outside rearview mirrors
- P225/60R16 all-season tires
- Full bolt-on wheelcovers

SELECTED OPTIONAL FEATURES

- StabiliTrak[®] stability enhancement system (standard 3.9L V6 and 5.3L V8)
- Front seat options: front split-bench seats, leather bucket seat surfaces, heated, 8-way power driver (standard on LTZ and SS)
- Flip-and-fold flat rear seat with underseat storage
- Bluetooth[®] connectivity for cell phones
- Power sunroof
- Universal Home Remote
- Audio options: 6-disc CD changer, Bose premium system, steering wheel-mounted controls
- 3.9L VVT V6 with 233 hp, FlexFuel capability, Active Fuel Management[™] (LT V8 & LTZ)
- 5.3L V8 with 303 hp, FlexFuel capability, Active Fuel Management[™] (SS)
- Fog lamps
- Heated outside rearview mirrors
- 16-, 17- and 18-inch aluminum wheels
- Remote Vehicle Starter System



Impala's standard V6 engines have E85 FlexFuel capability that allows the vehicle to run on either gasoline or E85 a blend of 85% ethanol and 15% gasoline or a combination of both. E85 is a cleaner-burning, mostly renewable fuel source that can be made from U.S.-grown organic materials. It helps reduce greenhouse gases and can enhance the nation's economy and energy independence. Visit gm.com/e85 to see if there is an E85 station near you.

AVAILABLE EXTERIOR COLORS¹⁵



(Table of Contents)





The Malibu sets a high standard in class, quality, confidence and control for the midsize segment. It has expressive styling, exciting powertrain combinations – including a hybrid model (very limited availability) – and technology advancements.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones available
- 17-inch fascia spoke wheels and P215/55R17 touring tires standard
- StabiliTrak® stability enhancement system standard

FOR INFORMATION ON MALIBU HYBRID (VERY LIMITED AVAILABILITY), SEE THE HYBRID SECTION.

MODEL AVAILABILITY

	Sedan	
Malibu LS	1ZG69	
Malibu LT	1ZH69	
Malibu LTZ	1ZK69	

SPECIFICATIONS (inches unless otherwise stated)

	unicos ounci wise stateu)	
Wheelbase	112.3	
Length	191.8	
Width	70.3	
Height	57.1	
Seating	2/3	
Head room f/r	39.4/37.2	
Shoulder room f/r	55.9/53.9	
Leg room f/r	42.2/37.6	
Max. cargo vol.4 (cubic feet)	15.1	
Approx. fuel capacity (gallons)	16	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front, side-impact and head curtain side-impact air bags with Passenger Sensing System¹
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Rear door child security locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ and Automatic Crash Response (fleet delete available on 1FL and 1LT)
- StabiliTrak[®] stability enhancement system with traction control
- PASS-Key III+ theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front bucket seats with driver manual lumbar control and power height adjustment
- Rear 60/40 split-folding seats
- Console with sliding armrest
- Driver Information Center

Cruise control

- Tilt/telescoping adjustable steering column
- AM/FM stereo with CD/MP3, XM Radio³ with a 3-month trial (fleet delete available 1FL, 1LT)
- Remote Keyless Entry
- Programmable power door locks

Mechanical

- Front-wheel drive
- 2.4L Ecotec 4-cylinder with 169 hp
- 4-speed automatic transmission
- 4-wheel disc antilock brake system
- Independent front and rear suspension
- Variable-effort electric power steering assist

Exterior

- Intermittent front windshield wipers
- P215/55R17 touring tires
- Folding, power rearview mirror
- Acoustic laminated windshield and front glass

SELECTED OPTIONAL FEATURES

- Seating options: 6- or 8-way power driver, leather seating surfaces, heated seats, UltraLux seating
- Automatic climate control
- Rear power center (110-volt AC 3-prong outlet)
- Audio options: 6-disc CD changer, Premium Sound System, steering wheel controls
- Bluetooth[®] connectivity for cell phones
- Rear window sunshade
- 3.5L V6 with 219 hp
- 3.6L VVT V6 with 252 hp
- 6-speed automatic transmission with tap-up/tap-down manual shift control on the steering wheel
- Power sunroof
- 17- and 18-inch aluminum wheels
- Remote Vehicle Starter System
- LED taillamps (LTZ)



(Table of Contents)





Pontiac G6, with a fun and spirited driving experience, offers fleet customers a full range of coupes, sedans and convertibles. Many safety and convenience features are standard equipment for 2009.

NEW FOR 2009

- New packages and package content changes
- 17-inch wheels and tires standard
- XM Radio³ standard with a 3-month trial

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front, side-impact and head curtain side-impact air bags with Passenger Sensing System¹ (head curtain not available on Convertible)
- 3-point safety belts
- LATCH (Lower Anchors and Top tethers for CHildren) system
- PASS-Key III+ theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- OnStar 1-year Safe & Sound Plan² (fleet delete available)

Interior

- Front reclining bucket seats
- 60/40 split-folding rear seat (except Convertible)
- 4-way power driver seat adjuster with ratcheting lumbar
- Front console with armrest and storage
- Full instrumentation including Driver Information Center
- Tilt/telescoping adjustable steering column

- Air conditioning
- AM/FM stereo with CD, auxiliary input jack, XM Radio³ with a 3-month trial
- Programmable power door locks

Mechanical

• Front-wheel drive

- Ecotec 2.4L 4-cylinder engine with 164 hp (G6)
- 3.5L VVT V6 with 219 hp (GT)
- 3.6L VVT V6 with 252 hp (GXP)
- 4-speed automatic transmission
- Power 4-wheel disc antilock
- brake systemFull-function traction control
- 4-wheel independent suspension
- Electric power rack-and-pinion steering; hydraulic on GT, GXP

Exterior

- Intermittent front windshield wipers with flat blades
- Power rearview mirrors
- 17-inch touring tires
- Wheelcovers (Sedan); aluminum wheels (Coupe, Convertible)

SELECTED OPTIONAL FEATURES

- StabiliTrak[®] stability enhancement system
- Leather seating surfaces
- Heated front seats
- 6-way power driver seat
- Power adjustable pedals
- Cruise control
- Remote Keyless Entry
- Remote Vehicle Starter System
- Audio: 6-disc CD changer, Monsoon premium system, steering wheel-mounted controls
- 3.9L VVT V6 engine
- 6-speed automatic transmission (standard GXP)
- Sport Packages for G6, GT Convertible
- Street Editions for GT and GXP
- 17- and 18-inch aluminum wheels
- Power sunroof

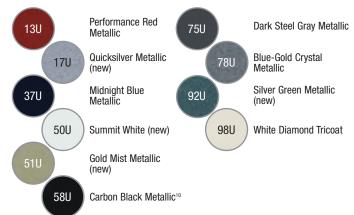
MODEL AVAILABILITY

	Coupe	Sedan	Convertible
G6	-	2ZG69	-
G6 GT	2ZH37	2ZH69	2ZH67
G6 GXP	2ZM37	2ZM69	-

SPECIFICATIONS	(inches unless otherwise stated)
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Wheelbase	112.3	112.3	112.3
Length	189.1	189.0	189.1
Width	70.4	70.6	70.6
Height	56.4	57.1	56.7
Seating f/r	2/2	2/3	2/2
Head room f/r	38.9/36.3	39.0/36.5	38.4/36.1
Shoulder room f/r	54.2/51.1	55.4/55.4	54.0/44.8
Leg room f/r	42.2/35.8	42.2/37.6	42.2/34.2
Max. cargo vol. ⁴ (cubic feet)	12.0	14.0	12.6
Approx. fuel capacity (gallons)	16	16	16







The G8 is the first North American application of GM's global rear-wheeldrive architecture developed by Holden, GM's Australian subsidiary. It has progressive styling highlighted by strong Pontiac design cues, such as a dual-port grille; fog lamps; bold wheels; and a confident, wheels-at-thecorners stance. A GXP model, available later in the model year, will deliver a preliminary 0-to-60 mph in just 4.7 seconds.

NEW FOR 2009

- Bluetooth connectivity for cell phones available (late availability)
- XM Radio³ standard with a 3-month trial
- GXP V8 model available mid-2009 model year

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front, side-impact and head curtain side-impact air bags with Passenger Sensing System¹
- Child security rear door locks
- LATCH (Lower Anchors and Top tethers for CHildren) system
- OnStar 1-year Safe & Sound Plan²
- StabiliTrak[®] stability enhancement system
- Daytime Running Lamps and automatic lamp control

Interior

- Highly bolstered front bucket seats with 4-way power adjustment
- Rear seat with dual cup holders and pass-through
- Driver Information Center
- Air conditioning
- Tilt/telescoping adjustable steering column
- AM/FM stereo with CD, Blaupunkt 7-speaker system, auxiliary input jack, XM Radio³ with a 3-month trial, steering wheel controls

- Cruise control
- Remote Vehicle Starter System
- Programmable power door locks

Mechanical

- Rear-wheel drive
- 3.6L VVT DOHC V6 with 256 hp
- True dual exhausts with polished stainless steel outlets
- 5-speed automatic transmission with manual mode
- 4-wheel disc antilock brake system with vented rotors, brake assist and Electronic Brake Force Distribution
- All-speed traction control
- Independent front and rear suspension
- Trunk-mounted battery
- Power rack-and-pinion steering

Exterior

- Intermittent front windshield wipers
- Projector beam headlamps
- Fog lamps
- 18-inch aluminum wheels

SELECTED OPTIONAL FEATURES

- Seating options: 6-way power adjustable, leather seating surfaces, heated seats, two-tone inserts (GT only)
- Dual-zone automatic climate control
- Audio options: 230-watt Blaupunkt 11-speaker system with 6.5-in. diagonal LCD color display
- Bluetooth[®] connectivity for cell phones (late availability)
- 6.0L V8 with 361 hp with Active Fuel Management[™]
- 6.2L V8 with 400+ hp and 6-speed automatic transmission (GXP)
- 6-speed manual transmission (GXP)
- 6-speed automatic transmission with manual mode
- Limited slip differential
- 19-inch aluminum wheels (optional on GT only)
- 18-inch all-season tires
- Power, tilt/sliding sunroof

MODEL AVAILABILITY

Sedan	
2ER69	
2EC69	
2EP69	
	2ER69 2EC69

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	114.8	
Length	196.1	
Width	74.8	
Height	57.7	
Seating (max.)	2/3	
Head room f/r	38.7/38.0	
Shoulder room f/r	59.1/59.1	
Leg room f/r	42.2/39.4	
Max. cargo vol.4 (cubic feet)	17.5	
Approx. fuel capacity (gallons)	19	



44 For detailed notes 1 through 16, <u>click here</u>.

For more information, go to: gmfleet.com

Pacific Slate Metallic

Panther Black Metallic

(new)



Seating options: 8-way power

Universal Home Remote

heated seats

Audio System

Power sunroof

phones

driver, leather seating surfaces,

• Audio options: 6-disc CD changer,

rear audio, Saturn Advanced

Bluetooth[®] connectivity for cell

• 17- and 18-inch allov wheels

Remote Vehicle Starter System



OVERVIEW

The Saturn AURA is a European-influenced midsize sedan with a highly refined interior. StabiliTrak® is standard on all models and AURA is also available in a Hybrid version (very limited availability).

FOR INFORMATION ON AURA HYBRID (VERY LIMITED AVAILABILITY), SEE THE HYBRID SECTION.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones available
- · Leather-wrapped steering wheel with audio controls standard on XE and XR models

MODEL AVAILABILITY

	Sedan
AURA XE	ZZS69
AURA XR 4-cylinder	ZZV69
AURA XR V6	ZZX69

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	112.3
Length	190.9
Width	70.3
Height	57.6
Seating	2/3
Head room f/r	39.4/37.4
Shoulder room f/r	55.9/54.0
Leg room f/r	42.2/37.6
Max. cargo vol.4 (cubic feet)	14.9
Approx. fuel capacity (gallons)	16

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front, side-impact and head curtain side-impact air bags with Passenger Sensing System¹
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Rear door child security locks
- OnStar 1-year Safe & Sound Plan²
- PASS-Key III+ theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹
- StabiliTrak[®] stability enhancement system with traction control

Interior

- Bucket seats, driver power height adjuster, manual lumbar control
- Rear 60/40 split-folding seats
- Console with sliding armrest, power outlets, storage
- Driver Information Center
- Air conditioning

hown with optional equipment

Shown with optional equipmen

- Cruise control
- Tilt/telescopic adjustable steering column



- Remote Keyless Entry
- Power windows
- 2 power outlets

Mechanical

- Front-wheel drive
- Ecotec 2.4L 4-cylinder with 169 hp (XE)
- 3.6L WT V6 DOHC, 252 hp (XR)
- 6-speed automatic transmission with TAPshift manual shift control
- 4-wheel disc antilock brake system
- Independent front and rear suspension
- Variable-effort power steering (4-cylinder)

Exterior

- Intermittent front windshield wipers
- 17-inch touring tires
- · Folding, power outside rearview mirror



UCERNE



OVERVIEW

Buick Lucerne is so well-equipped, very few choices are needed. Just pick a model – CX, CXL, Special Edition or Super; then choose an option package – Driver Confidence or Comfort & Convenience. Available safety features include Lane Departure Warning and Side Blind Zone Alert options.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones available
- XM NavTraffic, for real-time traffic data, available
- 3.9L V6 with FlexFuel capability standard
- Northstar 4.6L V8 (L37) standard on Super model
- New 17-inch wheel with two designs and finishes: Bright Silver Premium Paint and Chrome Plated
- 18-inch wheel for Super is Chrome Plated
- OnStar Destination Download available with Touchscreen Navigation

MODEL AVAILABILITY

	Sedan	
Lucerne CX	4HP69	
Lucerne CXL	4HD69	
Lucerne Special Edition	4HD69	
Lucerne Super	4HF69	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	115.6
Length	203.2
Width	73.8
Height	58.0
Seating f/r (max.)	3/3
Head room f/r	39.5/37.7
Shoulder room f/r	58.0/57.0
Leg room f/r	42.5/41.4
Max. cargo vol.4 (cubic feet)	17.0
Approx. fuel capacity (gallons)	18

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags, sideimpact air bags and head curtain side-impact air bags'
- 3-point safety belts
- · Rear child security door locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ (fleet delete available)
- PASS-Key III theft-deterrent system
- Tire Pressure Monitoring System⁹
- Daytime Running Lamps and Twilight Sentinel®

Interior

- QuietTuning[™]
- Front bucket seats with center storage/armrest
- 5-passenger seating
- Air conditioning with air filtration system
- Cruise control
- Programmable power door locks
- Driver Information Center with compass
 - compass Compto Koulo
- Remote Keyless Entry

• Tilt adjustable steering column

 AM/FM stereo with CD/MP3,
 6 speakers and auxiliary input jack,
 XM Radio³ with a 3-month trial (fleet delete available)

Mechanical

• Front-wheel drive

- 3.9L V6 with FlexFuel capability (CX, CXL)
- Northstar 4.6L DOHC V8 (Super)
- 4-speed automatic transmission
- Power 4-wheel disc antilock brake system with Dynamic Rear Proportioning and full-function traction control
- 4-wheel independent suspension with automatic level control
- Power rack-and-pinion steering

Exterior

- Front fender portholes
- Intermittent front windshield wipers with flat blades
- Laminated front and rear side door glass
- Power heated rearview mirrors
- 17-inch aluminum wheels

SELECTED OPTIONAL FEATURES

- 4-channel StabiliTrak[®] stability enhancement system
- Seats: 8-way power front seats with 2-way lumbar, heated front outboard seats, heated and cooled front seats, memory, 6-passenger split-bench seat with fold-down inboard armrest, leather seating surfaces
- Dual-zone automatic climate control
- Heated steering wheel
- Audio: 6-disc CD changer, harman/kardon[®] premium audio system, navigation system¹¹
- XM NavTraffic
- Bluetooth[®] connectivity for cell phones
- Magnetic Ride Control and Magnasteer variable-assist power steering (standard Super)
- Lane Departure Warning
- Side Blind Zone Alert
- Rainsense[™] wipers
- Heated washer fluid
- Ultrasonic Rear Parking Assist
- Remote Vehicle Starter System
- 17- and 18-inch aluminum wheels



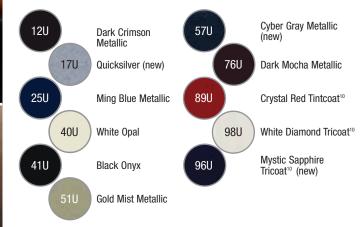


Table of Contents

Shown with optional equipm



Aggresssive and elegant, expressive and sophisticated, the Cadillac CTS exudes a dramatic design presence. Added performance comes from the optional all-wheel-drive configuration and the CTS-*V* model.

NEW FOR 2009

- CTS- // performance model available
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- Electronic parking brake standard on CTS-V

MODEL AVAILABILITY

	Sedan	
CTS RWD	6DM69	
CTS AWD	6DG69	
CTS RWD Direct Injection	6DP69	
CTS AWD Direct Injection	6DH69	
CTS-V	6DN69	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	113.4	
Length	191.6	
Width	72.5	
Height	58.0	
Seating	2/3	
Head room f/r	38.8/37.2	
Shoulder room f/r	56.7/54.7	
Leg room f/r	42.2/35.9	
Max. cargo vol.4 (cubic feet)	13.6	
Approx. fuel capacity (gallons)	18	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage, dual-depth front, side-impact and head curtain side-impact air bags with Passenger Sensing System¹
- Rear door child security locks
 OnStar 1-year Directions &
 - Connections Plan² with Turn-by-Turn Navigation⁸
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and Twilight Sentinel®
- StabiliTrak[®] stability enhancement system
- Tire Pressure Monitoring System⁹

Interior

- Front bucket seats with driver 8-way power adjustment
- Rear seat center armrest pass-through
- Dual-zone automatic climate control
- Cruise control
- Remote Keyless Entry
 Auto-dimming rearview mirror
- Tilt/telescoping adjustable



steering column

- AM/FM stereo with CD/MP3, XM Radio³ with a 3-month trial, steering wheel controls, Bose speaker system
- Programmable power door locks

Mechanical

- · Rear-wheel drive
- 3.6L VVT V6 with 263 hp
- 6-speed manual transmission
- 4-wheel disc antilock system
- with electronic parking brakeFull-function traction control
- Independent 4-wheel suspension
- Power rack-and-pinion steering

Exterior

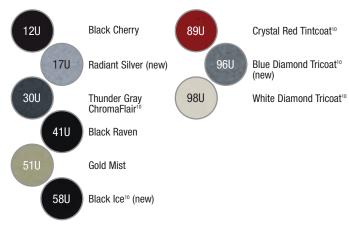
- Intermittent windshield wipers
- Halogen headlamps with wiper activation
- Folding, heated power rearview mirrors
- P235/55R17 H-rated all-season tires

AVAILABLE EXTERIOR COLORS¹⁵

17-inch painted aluminum wheels

SELECTED OPTIONAL FEATURES

- All-wheel drive
- Seating options: 10-way power driver seat with power lumbar, rear split folding seats, heated seats, heated/ventilated seats, memory, Recaro performance seats (CTS-V)
- Universal Home Remote
- Audio options: 6-disc CD changer, touch-screen navigation,¹¹ audio DVD player and hard drive, 5.1 Surround Sound
- 3.6L VVT Direct Injection V6 with 304 hp
- 6.2L VVT V8 (CTS-V)
- 6-speed automatic transmission
- Performance Braking System
- Sport and Performance Handling Suspensions
- Ultrasonic Rear Parking Assist
- Passive Entry System with Remote Vehicle Starter System
- Double-sized Ultraview power sunroof with power sunshade
- High Intensity Discharge (HID) headlamps and washers
- 17-, 18- and 19-inch aluminum wheels







Cadillac DTS is a front-wheel-drive prestige luxury sedan with distinctive upscale features and outstanding performance. It is a modern expression of Cadillac's heritage for spacious, dramatically designed luxury sedans with advanced technology.

A unique Platinum Edition is offered with many distinctive exterior, interior and safety features.

NEW FOR 2009

- XM NavTraffic available, for real-time traffic data and re-route suggestions put directly into the available navigation radio
- OnStar 1-year Directions & Connections Plan² featuring OnStar Turn-by-Turn Navigation⁸ with OnStar Destination Download on vehicles equipped with a screen based Navigation system

FOR PROFESSIONAL VEHICLES – LIVERY, LIMOUSINE AND FUNERAL COACH – SEE SPECIALTY VEHICLES SECTION

MODEL AVAILABILITY

	Sedan	
DTS	6KD69	
SPECIFICATIONS (inches	unless otherwise stated)	
Wheelbase	115.6	
Length	207.6	
Width	74.8	
Height	57.6	
Seating f/r (maximum)	3/3	
Head room f/r	39.2/38.6	
Shoulder room f/r	60.0/59.2	
Leg room f/r	42.5/41.6	
Max. cargo vol.4 (cubic feet)	18.8	
Approx. fuel capacity (gallons)	18	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags, seatmounted thorax side-impact air bags and head curtain side-impact air bags' for driver and front passenger with Passenger Sensing System
- Rear child security door locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ and Destination Download
- PASS-Key III+ theft-deterrent system
- Tire Pressure Monitoring System⁹
- Daytime Running Lamps and Twilight Sentinel[®]
- StabiliTrak[®] stability enhancement system with Brake Assist

Interior

Shown with optiona

- Front bucket seats with center console, leather seating surfaces, 8-way power, 4-way power lumbar control
- Dual-zone automatic climate control

- Driver Information Center
- Remote Keyless Entry
- Adaptive Remote Starter System
- Electrochromic inside rearview mirror with compass
- Tilt adjustable steering column
- AM/FM stereo with CD/MP3, RDS, XM Radio³ with a 3-month trial

Mechanical

- Front-wheel drive
- 4.6L V8 Northstar with 275 hp
- 4-speed automatic transmission
- Power 4-wheel disc antilock
 brake system
- 4-wheel independent suspension with automatic level control
- Full-function traction control
- Magnasteer variable-assist, power rack-and-pinion steering

Exterior

- Xenon HID headlamps
- Fog and cornering lamps
- Power heated rearview mirrors
 with turn signals
- P235/55R17 all-season tires
- Aluminum wheels

SELECTED OPTIONAL FEATURES

- Lane Departure Warning
- Side Blind Zone Alert
- Seating options: 40/20/40 splitbench seats with column shift and fold-down inboard armrest; heated rear outboard seats; heated and cooled front seats; massaging seats
- Memory Package
- Heated steering wheel
- Adaptive Cruise Control
- Power rear window sunshade
- Universal Home Remote
- Audio options: 6-disc CD changer, navigation,¹¹ Bose premium speaker system
- XM NavTraffic
- 4.6L DOHC V8 Northstar with 292 hp
- Magnetic Ride Control
- Performance Algorithm Shifting
- Front and rear Ultrasonic Parking Assist
- IntelliBeam automatic low/high beam headlamps
- · Heated windshield washer fluid
- Rainsense[™] windshield wipers
- Power sunroof



Shown with optional equipment







The Cadillac STS performance sedan delivers precise handling and plenty of performance. For driving enthusiasts, the STS-V features a supercharged V8 engine. Like the performance under foot, STS technologies also stir the senses.

NEW FOR 2009

- Speed Limit Notification on available navigation radio¹¹
- Bluetooth connectivity for cell phones available on all vehicles
- 18-inch wheels available on the All-Wheel Drive V6
- New 18-inch polished cast aluminum wheel available
- Tire Inflator Kit¹⁶ is now standard (compact spare tire available)
- Body-color antenna

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage frontal, side-impact thorax and head curtain side-impact air bags with Passenger Sensing System¹
- 3-point safety belts, all positions
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Child security rear door locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- StabiliTrak[®] stability enhancement system
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and Twilight Sentinel®
- Tire Pressure Monitoring System⁹

Interior

- Front bucket seats with 8-way power, leather seating surfaces
- Floor console with armrest, storage
- Kevless ignition
- Dual-zone automatic climate control
- Full instrumentation including **Driver Information Center**

- Programmable power door locks
- Electrochromic rearview mirror
- with compass
- · Steering wheel-mounted controls Power tilt/telescoping adjustable
- steering column
- AM/FM stereo with CD, XM Radio³ 3-month trial and Bose system

Mechanical

- Rear- or all-wheel drive
- 3.6L VVT V6 with 302 hp and Direct Injection (V6)
- 6-speed automatic transmission with Driver Shift Control
- Power 4-wheel disc antilock brake system with Brake Assist
- 4-wheel independent suspension
- Full-function traction control
- Power, speed-sensitive steering
- Adaptive Remote Start and Kevless Access
- P235/50R17 V-rated all-season tires
- 17-inch aluminum wheels
- Ultrasonic Rear Parking Assist

SELECTED OPTIONAL FEATURES

- Adaptive Cruise Control with Head-Up Display
- Seat options: heated front and rear, heated and ventilated front
- Memory Package
- Universal Home Remote
- Audio: 6-disc CD changer. navigation,¹¹ Bose 5.1 Studio Surround System, Bluetooth® phone interface
- 4.6L Northstar VVT V8 with 320 hp (V8)
- 4.4L Northstar Supercharged V8 with 469 hp (STS-V)
- Automatic level control
- Active steering with enhanced StabiliTrak[®]
- Magnetic Ride Control
- Limited slip differential
- IntelliBeam automatic low/high beam control headlamps
- Xenon headlamps with washers
- 18-inch aluminum wheels
- Rainsense[™] wipers
- Power sunroof
- Lane Departure Warning
- Side Blind Zone Alert

MODEL AVAILABILITY

	Sedan	
STS V6 RWD/AWD	6DW29	
STS V8 RWD/AWD	6DC29	
STS-VRWD	6DX29	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	116.4	
Length	196.7	
Width	72.6	
Height	57.6	
Seating f/r	2/3	
Head room f/r	38.7/37.9	
Shoulder room f/r	58.6/57.4	
Leg room f/r	42.6/38.3	
Max. cargo vol.4 (cubic feet)	13.8	
Approx. fuel capacity (gallons)	17	



AVAILABLE EXTERIOR COLORS¹⁵



Exterior



The Saab 9-3 features bold, assertive looks, reflecting powertrain features that include the availability of all-wheel drive and a powerful V6 turbo engine. The distinctive front styling and rear styling are designed to reinforce the 9-3's sporty appeal.

NEW FOR 2009

- XWD cross-wheel drive available on 2.0T models
- 2.8L V6 Turbo engine output increased to 280 horsepower

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags¹ with Passenger Sensing System
- Head curtain side-impact (Sport Sedan and SportCombi) or sideimpact (Convertible) air bags¹
- Active head restraints, front seats
- Rear door child security locks
 (NA Convertible)
- OnStar 1-year Safe & Sound Plan²
- Electronic Stability Program (ESP)
- Content theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front leather-appointed bucket seats with driver 8-way power adjustment
- Rear 60/40 split-folding seat with armrest (NA Convertible)
- Driver Information Center with outside temperature display
- Remote Keyless Entry
- Dual-zone automatic climate control with a cabin air filter

- Tilt/telescoping adjustable steering column
- AM/FM stereo with CD, auxiliary input jack, steering wheel controls, XM Radio³ with a 3-month trial

Mechanical

- Front-wheel drive
- 2.0L turbocharged 4-cylinder engine with 210 horsepower (2.0T)
- 2.8L turbocharged V6 engine with 280 horsepower (Aero)
- 6-speed manual transmission
- 4-wheel disc antilock brake system
- Independent front and rear suspension
- Power rack-and-pinion steering

ith **Exterior**

- Intermittent rain-sensing front windshield wipers
- Rear fog lamp
- P215/55HR16 all-season tires
- 14-spoke alloy wheels

SELECTED OPTIONAL FEATURES

- Seating options: 8-way power passenger seat, premium natural leather surfaces, 3-position memory, heated front seats
- Audio options: 6-disc CD changer, touchscreen navigation,¹¹ Bose Centerpoint Surround Sound system, 300-watt/10 speaker system
- Universal Home Remote
- XWD All-wheel-drive system
- 5- or 6-speed automatic transmission
- Power slide/tilt moonroof
- Xenon cornering headlamps (standard on Aero)
- Front fog lamps
- High pressure headlamp washers
- 17-in. 5-spoke alloy wheels
- Ultrasonic Rear Parking Assist

MODEL AVAILABILITY

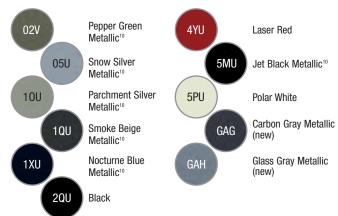
	Sport Sedan	SportCombi	Convertible
9-3 2.0T	FCB69	FCB35	FCB67
9-3 Aero	FCH69	FCH35	FCH67

SPECIFICATIONS (in. unless otherwise stated)

Wheelbase	105.3	105.3	105.3	
Length	182.9	183.9	182.9	
Width	70.9	70.9	70.1	
Height	57.9	60.7	56.6	
Seating (max.)	2/3	2/3	2/2	
Head room f/r	38.9/37.0	38.9/37.0	38.1/37.0	
Shoulder room f/r	56.3/55.1	56.3/55.1	55.9/44.7	
Leg room f/r	42.3/35.1	42.3/35.1	41.4/32.3	
Max. cargo vol.4 (cu. ft.)	15.0	72.3	12.4	
Approx. fuel capacity (gal.)	16	16	16	



Table of Contents





The Saab 9-5 offers excellent performance and value in the performanceoriented midsize luxury category. It is available in Sedan and versatile SportCombi models, as well as 2.3T and Aero levels.

NEW FOR 2009

· Window switches changed for improved feel and function

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with passenger sensing system¹
- Side-impact air bags¹
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Theft-deterrent system with engine immobilizer
- Daytime Running Lamps
- Electronic Stability Program (ESP) with traction control
- OnStar 1-year Safe & Sound Plan²

Interior

- Front leather-appointed heated bucket seats with power adjustments, driver memory
- Split-folding heated rear seat
- Floor console with armrest
- Dual-zone automatic climate control with air filtration system
- Driver Information Center with outside temperature display
- Tilt/telescoping adjustable steering column
- Universal Home Remote
- Remote Keyless Entry

 AM/FM stereo with 6-disc CD changer, XM Radio³ with a 3-month trial and harman/ kardon[®] speaker system

Mechanical

- Front-wheel drive
- 2.3L DOHC Turbocharged 4-cylinder engine with 260 hp
- 5-speed Sentronic automatic transmission with manual shift mode
- 4-wheel disc antilock brake system with Electronic Brake-Force Distribution
- Power rack-and-pinion steering
- 4-wheel independent suspension
- Lowered, sport-tuned chassis (Aero)

Exterior

- Intermittent rain-sensing front windshield wipers
- Front integral fog lamps and single rear fog lamp
- P235/45VR17 all-season tires
- Twin 5-spoke alloy wheels
- Power moonroof

MODEL AVAILABILITY

	Sedan	SportCombi
9-5 2.3T	FDD69	FDD35
9-5 Aero	FDH69	FDH35

SPECIFICATIONS (in. unless otherwise stated)

(4		
Wheelbase	106.4	106.4
Length	190.4	190.6
Width	70.5	70.5
Height	57.2	57.7
Seating f/r	2/3	2/3
Head room f/r	37.1/37.0	38.7/38.2
Shoulder room f/r	56.9/56.5	56.9/56.5
Leg room f/r	42.4/36.6	42.4/36.6
Max. cargo vol. ⁴ (cu. ft.)	15.9	73.0
Approx. fuel capacity (gal.)	18	18



SELECTED OPTIONAL FEATURES

- Ultrasonic Rear Parking Assist
- Seating options: driver and passenger ventilated seats, semi-Aniline leather surfaces,
- Navigation¹¹ radio
- 5-speed manual transmission
- Xenon headlamps with auto-leveling feature





Cadillac XLR is a luxury roadster with high performance capabilites. The power retractable hardtop allows for open-air driving, while the Northstar V8 and rear-wheel drive provide dramatic power. The XLR-V is available with a supercharged Northstar V8 delivering 443 horsepower.

NEW FOR 2009

MODEL AVAILABILITY

- Simplified model lineup with 2 models: XLR Platinum and XLR-V
- New exterior design including front and rear fascias, fog lamps, upper and lower grilles and fender vents
- New 18-inch wheel design, hood design and exhaust tips on XLR Platinum

SELECTED STANDARD FEATURES

Safety and Security

- · Dual-stage frontal and side-impact air bags with Passenger Sensing System¹
- OnStar bullet should read: OnStar 1-year Directions & Connections Plan² featuring OnStar Turn-by-Turn Navigation⁸
- 4-channel StabiliTrak[®] stability enhancement system
- Tire Pressure Monitoring System⁹
- Davtime Running Lamps and Twilight Sentinel®

Interior

- Front bucket seats, 8-way power adjuster. leather seating surfaces. adjustable lumbar support, cooled and heated seats, integrated audio
- Kevless ignition
 - Dual-zone automatic climate control, air filtration system
- Head-Up Display
- Driver Information Center
- Power tilt/telescoping adjustable steering column
- AM/FM stereo, 6-disc CD changer, Bose system, navigation system,¹¹ XM Radio³ with a 3-month trial

Adaptive Cruise Control

Mechanical

- Rear-wheel drive
- 4.6L VVT DOHC V8 with 320 hp
- 6-speed automatic transmission with Driver Shift Control
- Power 4-wheel disc antilock brake system
- 4-wheel independent suspension with Magnetic Ride Control
- Full-function traction control
- Magnasteer speed-sensitive steering

Exterior

- Power retractable hardtop
- Keyless Access
- Steerable adaptive forward lighting system; Xenon High Intensity Discharge headlamps with washers; integral fog lamps
- Rainsense[™] windshield wipers
- Heated, memory rearview mirrors
- P235/50R18, W-rated extended mobility tires, aluminum wheels • Power open and close decklid
- Ultrasonic Rear Parking Assist

XLR-*V***FEATURES**

In addition to the Platinum models features, the XLR-V adds:

- 4.4L supercharged VVT DOHC Northstar V8 with 443 hp
- 0 60 mph in 4.6 seconds
- P235/45R19 front and P255/40R19 rear W-rated extended mobility tires
- 19-inch V-Series aluminum wheels
- Dual Mode Exhaust
- Auxiliary transmission oil cooler and engine oil cooller
- Dual suspension modes
- Front brake coolers
- 1-inch larger vented brake rotors
- Sueded seat inserts
- Unique interior metals and wood accents
- V-Series wire meshed arille

SELECTED OPTIONAL FEATURES

- 18-inch chrome aluminum wheels (Platinum)
- 19-inch *V*-Series chrome wheels (XLR-И)

Hardtop Convertible **XLR** Platinum 6YV67 XLR-V 6YX67

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	105.7	
Length	177.7	
Width	72.3	
Height	50.4	
Seating	2	
Head room	37.6	
Shoulder room	54.3	
Leg room	42.6	
Max. cargo vol.4 (cubic feet)	11.6	
Approx. fuel capacity (gallons)	18	



Table of Contents







Chevrolet Corvette is the American performance icon, a world-class high-performance sports car.

NEW FOR 2009

- Variable-ratio steering standard on all models
- Steering wheel audio controls standard on all models
- Bluetooth[®] connectivity for cell phones available
- New spider design wheels for Z06
- New all-ebony and dark titanium custom leather-wrapped interiors available

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage frontal air bags with Passenger Sensing System¹
- OnStar 1-year Safe & Sound Plan²
- Active Handling traction and stability enhancement system
- Tire Pressure Monitoring System⁹
- Daytime Running Lamps and automatic lamp control

Interior

- Front bucket seats, 6-way power adjuster, leather seating surfaces
- Dual-zone automatic climate control, air filtration system
- Keyless access
- Driver Information Center
- Cruise control
- Tilt adjustable steering column
- AM/FM stereo with CD/MP3 player, steering wheel controls, XM Radio³ with a 3-month trial
- Audio input jack

Shown with optional ed

Table of Contents

- Wrapped interior trim plate with cyber pattern
- Auto-dimming mirrors with compass
- Power programmable door locks



- · Rear-wheel drive
- 6.2L V8 engine with 430 hp
- 7.0L 505 hp V8 for Z06
- 6-speed manual transmission
- Power 4-wheel disc antilock
 brake system
- 4-wheel independent suspension
- Full-function traction control
- Variable-ratio speed-sensitive power rack-and-pinion steering

Exterior

- Xenon High-Intensity Discharge projector headlamps
- Integral fog lamps
- Auto-dimming power heated outside mirrors
- P245/40ZR18 front and P285/35ZR19 rear extended mobility tires
- Aluminum wheels
- Manual folding convertible top (Convertible)
- Removable body-color roof panel (Coupe)

SELECTED OPTIONAL FEATURES

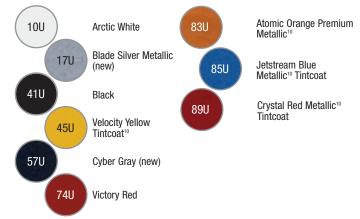
- Side-impact air bags¹
- Head-Up Display
- Memory Package
- Perforated leather seating surfaces, heated seats, power passenger seat
- Power telescoping adjustable steering column
- Universal home remote
- Audio options: 6-disc CD changer, Bose system, navigation,¹¹ steering wheel controls
- Bluetooth[®] connectivity
- 6-speed automatic transmission with paddle controls
- Performance Packages
- Dual-mode performance exhaust
- Magnetic Selective Ride Control
- Power folding convertible top (Convertible)
- Removable transparent roof panel (Coupe)
- Custom leather-wrapped interior
- Forged polished aluminum wheels
- Corvette Museum Delivery

MODEL AVAILABILITY

	Coupe/Convertible	
Corvette Coupe	1YY07	
Corvette Convertible	1YY67	
Corvette Z06	1YY87	

SPECIFICATIONS (inches L	Inless otherwise stated)	
Wheelbase	105.7	
Length	174.6 (Z06 175.6)	
Width	72.6 (Z06 75.9)	
Height	49.0 (Convertible 49.1)	
Seating	2	
Head room	37.9	
Shoulder room	55.3	
Leg room	43.1	
Max. cargo vol.4 (cubic feet)	22.4 (Convertible 11.0)	
Approx. fuel capacity (gallons)	18	

AVAILABLE EXTERIOR COLORS¹⁵



Shown with optional equipm





Chevrolet Corvette ZR1 is an American supercar that brings the technology and engineering refinement of carbon fiber, ceramics and electronics together in a distinctive design. The specialized components – including the 6.2L Supercharged V8 – work harmoniously to deliver the most powerful and fastest automobile ever produced by General Motors.

MODEL AVAILABILITY

	Hatchback Coupe	
Corvette ZR1	1YY87	
	-	-

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	105.7
Length	176.2
Width	75.9
Height	49.0
Seating	2
Head room	38.0
Shoulder room	55.0
Leg room	43.0
Max. cargo vol.4 (cubic feet)	22.0
Approx. fuel capacity (gallons)	18

The LS9 6.2L Supercharged V8 is hand-assembled at GM's Performance Build Center and incorporates specialty processes typically seen in racing engines.

Table of Contents





SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage frontal air bags with Passenger Sensing System¹
- OnStar 1-year Safe & Sound Plan²
- Active Handling traction and stability enhancement system
- Tire Pressure Monitoring System⁹
- Daytime Running Lamps and automatic lamp control

Interior

- Lightweight bucket seats, 6-way power adjuster
- Dual-zone automatic climate control, air filtration system
- Keyless Access
- Driver Information Center with boost gauge and Head-Up Display
- Cruise control
- Tilt adjustable steering column
- Power programmable door locks
- AM/FM stereo with CD/MP3 player, XM Radio³ with a 3-month trial
- Audio input jack
- Auto-dimming mirrors with compass

Mechanical

- Rear-wheel drive
 Supercharged 6.2L V8 producing 620 horsepower
- 6-speed close-ratio manual transmission
- 4-wheel carbon-ceramic drilled disc antilock brake system
- Magnetic Selective Ride Control with track-level independent SLA suspension
- Full-function traction control
- Speed-sensitive power rack-andpinion steering

Exterior

- Carbon-fiber hood with raised polycarbonate window
- Carbon-fiber roof panel, lower rocker molding and front splitter
- Xenon High-Intensity Discharge projector headlamps
- Integral fog lamps
- Auto-dimming power heated outside mirrors
- P285/30ZR19 front and P335/25ZR20 rear tires
- 20-spoke alloy wheels

Fixed roof panel

SELECTED OPTIONAL FEATURES

- Chrome wheels
- Luxury Package including custom leather-wrapeed interior with power-adjustable sport seats, Bose audio, navigation system,¹¹ Bluetooth[®] connectivity and more

The ZR1 has an aluminum structure for optimum stiffness and low mass. The chassis is constructed with perimeter rails made of strong, single-piece hydroformed aluminum member featuring cast suspension nodes. Advanced structural composites featuring carbon fiber are bonded to the aluminum structure. The passenger compartment floors combine carbon-fiber skins with an ultra-lightweight balsa wood core.



SOLSTICE



OVERVIEW

Pontiac Solstice is an exciting two-seat roadster that combines sensual styling with thrilling performance. For even more excitement, the GXP model delivers 260 horsepower with its turbocharged engine. In 2009, a Solstice Coupe has been added for drivers who appreciate both dramatic styling and balanced performance.

NEW FOR 2009

- New Coupe model with a removeable magnesium roof panel available January 2009
- 4-wheel disc antilock brake system standard
- Limited slip rear differential standard
- StabiliTrak[®] stability enhancement system and traction control standard
- New aluminum wheel designs

MODEL AVAILABILITY

	Convertible	Coupe
Solstice	2MB67	2MB07
Solstice GXP	2MG67	2MG07

SPECIFICATIONS (inches unless otherwise stated)

	ouror moo olaloa,	
Wheelbase	95.1	95.1
Length	157.2	157.2
Width	71.3	71.3
Height	50.1	50.9
Seating	2	2
Head room	38.5	37.4
Shoulder room	52.4	52.4
Leg room	42.7	42.8
Max. cargo vol.4 (cubic feet)	5.4	5.6
Approx. fuel capacity (gallons)	13	13

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags¹ with Passenger Sensing System
- OnStar with 1-year Safe & Sound Plan² (delete available)
- PASS-Key III+ theft-deterrent system
- StabiliTrak[®] stability enhancement system and traction control
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Sport bucket seats with manual recline and driver power height adjustment
- Tachometer and Driver Information Center
- AM/FM stereo with CD/MP3 player, XM Radio³ with a 3-month trial, 6 speakers, auxiliary input jack
- Rake-adjustable steering column
- 3 cupholders
- Rear-window defogger
- Heater, outside air with fan
- Premium acoustic headliner

Mechanical

- Passenger
 Rear-wheel drive
 Ecotec 2.4L VVT DOHC
 - d 4-cylinder engine with 173 hp
 - Turbo Ecotec 2.0L VVT DOHC 4-cylinder engine; 260 hp (GXP)
 - 5-speed close-ratio manual transmission
 - 4-wheel independent suspension
 - Bilstein monotube shocks
 - 4-wheel disc antilock brake system
 - · Limited slip rear differential
 - Power rack-and-pinion steering
 - Near 50/50 weight distribution

Exterior

- 18-inch aluminum wheels
- P245/45R18 all-season tires
- Manual-folding cloth top with rear glass window (Convertible)
- Removeable magnesium roof panel and rear liftglass (Coupe)
- Reverse hinged hood and rear clamshell decklid
- Variable intermittent wet-arm windshield wipers
- Polished exhaust tip(s)

SELECTED OPTIONAL FEATURES

- Cruise control
- Preferred Package with power windows, door locks, mirrors plus Remote Keyless Entry
- Convenience Package with cruise control steering wheel controls, integrated fog lamps
- Premium Package with leather seating surfaces and leatherwrapped steering wheel with accessory controls
- Audio options: 6-disc in-dash CD changer, Monsoon premium speaker system
- Air conditioning
- Club Sport Package
- 5-speed automatic transmission
- Remote Keyless Entry
- Chrome or polished aluminum wheels
- Soft roof cover (Coupe)



AVAILABLE EXTERIOR COLORS¹⁵



Table of Contents



Premium Trim Package with

leather seat inserts, steering wheel controls, leather-wrapped

shift knob. metallic finish sill plates, stainless steel pedal

covers, Bluetooth® connectivity

· Audio options: 6-disc CD in-dash

5-speed automatic transmission

· Polished or chrome allov wheels

changer, Monsoon premium

speaker system



OVERVIEW

Saturn SKY is a two-seat convertible roadster with dynamic styling and outstanding performance. The fully equipped SKY is complemented by an even more powerful Red Line model with a turbocharged engine delivering 260 horsepower.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones available
- New alloy wheel available in 3 finishes: painted, polished or chrome

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with Passenger Sensing System¹
- 3-point safety belts
- PASS-Kev III+ theft-deterrent system
- Daytime Running Lamps, fog lamps, automatic lamp control
- StabiliTrak[®] stability enhancement system and traction control
- Tire Pressure Monitoring System⁹
- OnStar with 1-year Safe & Sound
- Plan²

Interior

- · Bucket seats, manual recline and power driver height adjustment
- Air conditioning
- Full instrumentation with Driver Information Center
- Remote Keyless Entry
- AM/FM stereo with CD/MP3 player, XM Radio³ with a 3-month trial, 6 speakers, auxiliary input jack
- Rake-adjustable steering column
- Floor console
- Cruise control

- Rear-window defogger
- Power door locks

Mechanical

- Rear-wheel drive
- Ecotec 2.4L VVT DOHC
- 4-cylinder engine with 173 hp Turbo Ecotec 2.0L VVT DOHC
- 4-cylinder engine with 260 hp and Direct Injection (Red Line)
- 5-speed manual transmission
- 4-wheel independent suspension
- Bilstein shock absorbers
- 4-wheel disc antilock brake system
- Limited slip rear differential
- Power rack-and-pinion steering

Exterior

- 18-inch painted alloy wheels
- P245/45R18 all-season tires
- Manual-folding convertible cloth
- top with integral fixed glass • Reverse hinged hood and rear
- clamshell decklid
- Variable intermittent windshield wipers
- · Polished exhaust tip

MODEL AVAILABILITY

	Convertible	
SKY	ZMB67	
SKY Red Line	ZMG67	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	95.1	
Length	161.1	
Width	71.4	
Height	50.2	
Seating	2	
Head room	38.4	
Shoulder room	52.7	
Leg room	42.7	
Max. cargo vol.4 (cubic feet)	5.4	
Approx. fuel capacity (gallons)	13	



Table of Contents





ENCLAVE^M



OVERVIEW

The Buick Enclave is a luxury crossover SUV that is designed to be very quiet on the road. Its unique and beautifully crafted exterior is complemented by a luxurious interior that comfortably seats up to 8.

NEW FOR 2009

- XM NavTraffic, for real-time traffic data, available
- Bluetooth[®] connectivity for cell phones standard
- Heated and cooled front seats available
- 3.6L V6 SIDI WT with 286 (est.) hp and 255 (est.) lb.-ft. of torgue, standard
- Rearview camera system display added to inside rearview mirror, available
- Tire inflator kit¹⁶ replaces compact spare tire and jack on CX; compact spare tire and jack on CXL

MODEL AVAILABILITY

	Crossover	
Enclave FWD	4R14526	
Enclave AWD	4V14526	

SPECIFICATIONS (inches unless otherwise stated)

	noos ounoi wise stateu)	
Wheelbase	118.9	
Length	201.8	
Width	79.0	
Height (without luggage rack)	72.2	
Seating (max.)	2/3/3	
Head room f/m/r	40.4/39.0/37.2	
Shoulder room f/m/r	62.0/61.4/57.4	
Leg room f/m/r	41.3/36.9/33.2	
Max. cargo vol.4 (cubic feet)	115.0	
Approx. fuel capacity (gallons)	22	
Max. towing capacity ⁷ (pounds)	4500	
Minimum ground clearance	8.4	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front and side-impact air bags with Passenger Sensing Svstem¹
- Head curtain side-impact air bags¹ for all 3 rows with roll-over sensing
- Rear door child security locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- StabiliTrak[®] stability enhancement system
- PASS-Key III theft-deterrent svstem
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- QuietTuning[™]
- Front reclining bucket seats
- 7-passenger seating with 2nd-row flat-folding Captain's Chairs and 3rd-row 60/40 split-bench seat
- Tri-zone automatic climate control
- Cruise control



- · Power windows with driver and front passenger express up/down
- Tilt/telescoping adjustable steering column
- AM/FM stereo with CD/MP3. auxiliary audio jack, XM Radio3 with a 3-month trial
- Bluetooth[®] connectivity
- Remote Keyless Entry
- · Programmable power door locks

Mechanical

- Front- or all-wheel drive
- 3.6L V6 SIDI VVT
- 6-speed automatic transmission 4-wheel disc antilock brake
- system with panic brake assist Independent 4-wheel suspension
- Variable-effort power steering

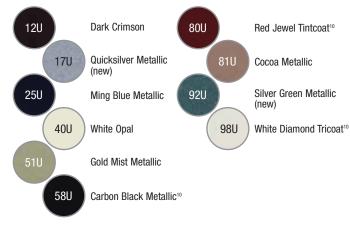
Exterior

- Intermittent front windshield wipers
- High-intensity discharge Xenon projector headlamps
- Projector fog lamps
- P255/65R18 all-season tires
- Aluminum wheels
- Power liftgate with wiper/washer

AVAILABLE EXTERIOR COLORS¹⁵

SELECTED OPTIONAL FEATURES

- Seating options: 8-passenger seating with 2nd-row 60/40 splitbench, 8-way power driver seat, leather seating surfaces, heated front seats, heated and cooled front seats, memory driver seat, 2nd row console
- Audio options: rear seat DVD entertainment system, touchscreen navigation system,¹¹ Bose 5.1 surround sound
- XM NavTraffic
- Trailering Provision Package
- Dual SkyScape 2-panel power sunroof, tilt-sliding front and fixed rear with power sunscreen
- Rearview camera
- Heated windshield washer fluid
- 19-inch aluminum wheels
- Compact spare tire and jack (CX)
- Remote Vehicle Starter System
- Ultrasonic Rear Parking Assist
- Luxury Package including power folding outside rearview mirrors with turn signals and driver autodimming, articulating headlamps, power tilt/telescoping adjustable steering column





ESCALADE/ESCALADE ESV



OVERVIEW

Escalade and the larger Escalade ESV combine power and strength with trademark Cadillac styling and technology. Inside, there is room to seat up to 8 people comfortably and carry all their cargo⁴ too.

NEW FOR 2009

- OnStar 1-year Directions & Connections Plan² featuring OnStar Turn-by-Turn Navigation⁸ with OnStar Destination Download on vehicles equipped with a screen based Navigation system
- E85 FlexFuel capability and Active Fuel Management[™] standard
- Available Side Blind Zone Alert
- XM NavTraffic, for real-time traffic data, available
- Power tilt steering wheel, touch-screen navigation and rearview camera system standard
- Bluetooth[®] connectivity for cell phones standard

FOR INFORMATION ON THE ESCALADE HYBRID (LIMITED AVAILABILITY), SEE THE HYBRID SECTION.

MODEL AVAILABILITY

	Escalade	Escalade ESV
Rear-wheel drive	6C10706	6C10906
All-wheel drive	6K10706	6K10906

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	116.0	130.0
Length	202.5	222.9
Width	79.0	79.1
Height	74.3	75.5
Seating (maximum)	2/3/3	2/3/3
Head room f/m/r	41.1/39.2/37.9	41.1/38.5/38.1
Shoulder room f/m/r	65.3/65.2/61.7	65.3/65.2/64.7
Leg room f/m/r	41.3/39.0/25.6	41.3/39.5/34.9
Max. cargo vol.4 (cubic feet)	108.9	137.4
Approx. fuel capacity (gallons)	26	31
Max. towing capacity ⁷ (pounds)	8100	7800

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- StabiliTrak[®] stability enhancement system with Rollover Mitigation
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ and Destination Download
- Daytime Running Lamps and Twilight Sentinel®

Interior

- Front bucket seats with 14-way power, heated, leather seating surfaces and memory
- Middle-row reclining bucket seats, heated
- 50/50 removable 3rd-row seat
- Floor console with rear seat audio and climate controls
- Auto-dimming mirror with outside temperature
- Driver Information Center

Shown with optional equip

- Tri-zone automatic climate control
- Remote Vehicle Starter System

- Rearview camera system
- Power adjustable pedals
- AM/FM stereo with CD/DVD/MP3, 6-disc CD changer, navigation radio,¹¹ Bose 5.1 Studio Surround, rear audio controls, XM Radio³ with a 3-month trial

Mechanical

- Vortec 6.2L VVT V8 with 403 hp
- 6-speed automatic transmission
- 4-wheel disc antilock brake system
- Automatic rear locking differential
- Automatic level control
- Road-sensing shock absorbers
- Full-function traction control
- Trailering equipment

Exterior

- Xenon HID headlamps
 Rainsense[™] windshield wipers with heated washer fluid
- P265/65R18 all-season tires
- 18-inch aluminum wheels
- Power folding rearview mirrors with ground illumination, turn signals, curb-tilt, driver auto-dimming
- Luggage rack
- Ultrasonic Rear Parking Assist
- Rear power liftgate with liftglass

AVAILABLE EXTERIOR COLORS¹⁵



Shown with optiona



Middle-row 60/40 split-folding

Rear-seat DVD entertainment

V8 Ultra Luxury Collection

Magnetic Ride Control

IntelliBeam headlamps

22-inch aluminum wheels¹⁴

Power-retractable assist steps

Heated steering wheel

Power sunroof

XM NavTraffic

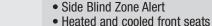
suspension

Livery Package

Platinum Edition

system

Second-row bench power release



seat



Heated and cooled front seats

Rear-seat DVD entertainment

• V8 Ultra Luxury Collection

22-inch aluminum wheels¹⁴

Power-retractable assist steps

• IntelliBeam headlamps

Heated steering wheel

Power sunroof

Livery Package

systemXM NavTraffic



OVERVIEW

Combining the best elements of a luxury SUV and versatile pickup truck, the Escalade EXT is easily recognized as a Cadillac. The Utility Enhancement System includes a Midgate® that changes from passenger to cargo capability.

NEW FOR 2009

- OnStar 1-year Directions & Connections Plan² featuring OnStar Turn-by-Turn Navigation⁸ with OnStar Destination Download on vehicles equipped with a screen based Navigation system
- E85 FlexFuel capability and Active Fuel Management[™] standard
- XM NavTraffic, for real-time traffic data, available
- Power tilt steering wheel, touch-screen navigation and rearview camera system standard
- Bluetooth[®] connectivity for cell phones standard

MODEL AVAILABILITY

	Escalade EXT	
All-wheel drive	6K10936	
SPECIFICATIONS (inches ur		
Wheelbase	130.0	
Length	222.0	
Width	79.1	
Height	74.5	
Seating (maximum)	2/3	
Head room f/r	41.1/39.2	
Shoulder room f/r	65.3/65.2	
Leg room f/r	41.3/39.0	
Bed length — Midgate up	63.3	
— Midgate down	98.2	
Max. cargo vol.4 (cubic feet)	108.9	
Approx. fuel capacity (gallons)	31	
Max. towing capacity ⁷ (pounds)	7500	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- StabiliTrak[®] stability enhancement system with Rollover Mitigation
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ and Destination Download
- Daytime Running Lamps and Twilight Sentinel®

Interior

- Front bucket seats with 14-way power, heated, leather seating surfaces and memory
- 60/40 split-bench rear seat
- Folding Midgate[®]

Shown with optional equipment

Table of Contents

- Floor console with rear seat audio controls
- Auto-dimming mirror with outside temperature display
- Driver Information Center
- Dual-zone automatic climate control
- Remote Vehicle Starter System
- Power adjustable pedals

- Rearview camera system
- AM/FM stereo with CD/DVD/MP3, 6-disc CD changer, Bose 5.1 Studio Surround, rear audio controls. XM Radio³ 3-month trial

Mechanical

- Vortec 6.2L VVT V8 with 403 hp
- 6-speed automatic transmission
- 4-wheel disc antilock brake system
- Automatic rear locking differential
- Road-sensing shock absorbers
- Full-function traction control
- Trailering equipment

Exterior

- Xenon HID headlamps
- Rainsense[™] windshield wipers with heated washer fluid
- P265/65R18 all-season tires
- Assist steps
- 18-inch aluminum wheels
- Utility Enhancement System with Midgate[®]
- Power folding rearview mirrors with ground illumination, turn signals, curb-tilt, driver auto-dimming
- Luggage rack
- Ultrasonic Rear Parking Assist







Seat options: power lumbar,

heated front seats, 3rd row

2nd row seats delete (fleet only)

• Reconfigurable rear cargo area

Audio options: 6-disc CD changer,

Bose 5.1 Digital Cabin Surround

Sound, rear-seat DVD entertain-

ment, touch-screen navigation¹¹

Xenon high-intensity discharge

power seats

Memory Package

Heated steering wheel

Rear air conditioning Universal Home Remote

Wood Trim Package

storage system

• Power adjustable pedals

UltraView power sunroof

· Limited slip differential

Magnetic Ride Control

• 18- or 20-inch¹⁴ polished

Trailering package

aluminum wheels

headlamps



OVERVIEW

Cadillac SRX delivers performance and flexibility, with a distinctive package that combines smooth handling with ample cargo-carrying capacity⁴. This creates a crossover vehicle that drives with excellent ride and handling.

MODEL AVAILABILITY

Crossover	
6EB26	
6ED26	
	6EB26

SPECIFICATIONS (inches unless otherwise stated)

	mood outor moo olaloaj	
Wheelbase	116.4	
Length	194.9	
Width	72.6	
Height	67.8	
Seating (maximum)	2/3/2	
Head room f/m/r	40.3/38.4/35.0	
Shoulder room f/m/r	58.7/57.6/43.6	
Leg room f/m/r	42.1/41.0/24.2	
Max. cargo vol.4 (cubic feet)	69.5	
Approx. fuel capacity (gallons)	20	
Max. towing capacity ⁷ (pounds)	4250	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage frontal and head curtain side-impact air bags with Passenger Sensing System¹
- Rear door child security locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- StabiliTrak[®] stability enhancement system
- PASS-Key III+ theft-deterrent system
- Daytime Running Lamps and Twilight Sentinel®

Interior

- Front reclining bucket seats with 8-way driver power, leather seating surfaces
- 2nd-row adjustable 60/40 seat
- Floor console
- Dual-zone automatic climate control
- Auto-dimming mirror with compass
- Adaptive Remote Vehicle Starter System
- Tilt adjustable steering column
- Forwn with optional equipment

Table of Contents

 AM/FM stereo with CD player, Bose Premium System, XM Radio³ with a 3-month trial, steering wheel-mounted controls

Mechanical

- Rear- or all-wheel drive
- 3.6L VVT V6 with 255 hp
- 4.6L Northstar V8 with 320 hp
 5- or 6-speed automatic
- transmission
- Full-function traction control
- 4-wheel disc antilock brake system
- 4-wheel independent suspension
- Power speed-sensitive steering

Exterior

- Intermittent front and rear wipers/washers
- Power heated rearview mirrors
- P235/65R17 front and P255/60R17 rear H-rated all-season tires (V6)
- Cast aluminum wheels
- Roof rails
- Power rear liftgate
- Ultrasonic Rear Parking Assist





Seat options: 6-way power driver

adjuster, leather seating surfaces,

adjustment, manual lumbar

heated seats, rear seat delete

• Audio options: 6-disc CD changer,

navigation system,¹¹ DVD rear

Bluetooth[®] connectivity for cell

6-speed automatic transmission

with tap-up/tap-down (Sport)

• 17- and 18-inch (Sport only)

Remote Vehicle Starter System

3.6L V6 with 264 hp (Sport)

steering wheel controls,

seat entertainment

Trailering equipment

aluminum wheels

• Luggage rack crossbars

Pioneer premium speaker system,

(fleet only)

phones

Fog lamps

Power sunroof



OVERVIEW

Chevrolet Equinox is the compact crossover with sleek styling, available all-wheel drive, innovative interior and generous rear seat room.

NEW FOR 2009

MODEL AVAILABILITY

Equinox FWD LS Equinox AWD LS

Equinox FWD LT

Equinox AWD LT

Equinox FWD LTZ

Equinox AWD LTZ

Equinox FWD Sport

Equinox AWD Sport

Wheelbase

Seating f/r

Head room f/r

Lea room f/r

Shoulder room f/r

Max. cargo vol.4 (cubic feet)

Approx. fuel capacity (gallons)

Max. towing capacity⁷ (pounds)

Length

Width

Height

• Head curtain side-impact air bags¹ with a rollover sensor are standard

Compact SUV

1LF26

1LG26

1LN26

1LP26

1LS26

1LT26

1LQ26

1LR26

112.5

188.8

71.4

69.3

2/3

40.9/40.1

55.7/55.9

41.2/40.2

68.6

20 (FWD); 16 (AWD)

3500

- XM Radio³ standard with a 3-month trial
- Bluetooth® connectivity for cell phones available

SPECIFICATIONS (inches unless otherwise stated)

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- LATCH (Lower Anchors and Top tethers for CHildren) system
- PASSKey III+ theft-deterrent system
- Rear door child security locks
- Daytime Running Lamps and automatic lamp control
- StabiliTrak[®] stability enhancement system with traction control
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹

Interior

- Front reclining bucket seats with flat-folding passenger seat
- Multi-Flex sliding, reclining rear seat with 60/40 split seatback (fleet delete available)
- Floor console with armrest and storage
- Air conditioning
- Cruise control





Table of Contents

own with optional equipment

Power programmable door locks

- Driver Information Center
- Remote Keyless Entry
- Tilt adjustable steering column
- Power windows
- AM/FM stereo with CD/MP3, digital clock, auxiliary input jack, XM Radio³ with a 3-month trial (fleet delete available)

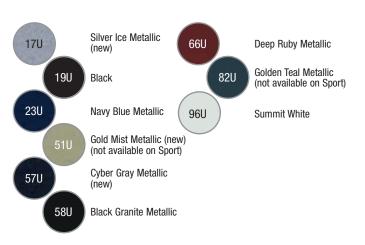
Mechanical

- Front- or all-wheel drive
- 3.4L V6 with 185 hp (LS, LT, LTZ only)
- 5-speed automatic transmission
- 4-wheel disc antilock brake system
- 4-wheel independent suspension
- Variable-assist electric power steering (LS, LT, LTZ only)

Exterior

- Intermittent front and rear wipers
- Folding, power rearview mirrors
- P235/65R16 all-season tires and aluminum wheels
- Luggage rack side rails (LS, LT, LTZ only)
- Rear liftgate

AVAILABLE EXTERIOR COLORS¹⁵



For detailed notes 1 through 16, click here.







Chevrolet HHR has become a favorite of fleet buyers because of its large, configurable interior and its economical 4-cylinder engine. The Chevrolet HHR Panel adds a new dimension of functionality. And now a new SS Turbocharged Panel model is also available.

NEW FOR 2009

- SS Turbocharged model for HHR Panel
- Dual-stage front air bags¹ with Passenger Sensing System and head curtain side-impact air bags¹ standard
- Bluetooth[®] connectivity for cell phones available
- CD/MP3 Player and XM Radio³ with a 3-month trial standard
- FlexFuel capability added to 2.2L and 2.4L engines
- StabiliTrak[®] stability enhancement system and full-function traction control standard
- 4-wheel antilock brake system standard

MODEL AVAILABILITY

	Crossover	
HHR LS	1AT46	
HHR Panel LS	1AT26	
HHR LT	1AS46	
HHR Panel LT	1AS26	
HHR SS Turbocharged	1AU46	
HHR Panel SS Turbocharged	1AU26	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	103.5
Length	176.2
Width	69.1
Height	63.1
Seating (maximum)	5
Head room (f/r)	39.6/39.0
Shoulder room (f/r)	53.5/52.7
Leg room (f/r)	40.6/39.5
Max. cargo vol.4 (cubic feet)	63.1
Approx. fuel capacity (gallons)	16
Max. towing capacity ⁷ (pounds)	1000

HHR Panel is designed for a myriad of commercial and private uses, adding a new dimension of functionality to the HHR lineup.



SPORT UTILITY/ CROSSOVER



SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags¹ with Passenger Sensing System and head curtain side-impact air bags¹
- PASS-Key III+ theft-deterrent system
- StabiliTrak[®] stability enhancement system and full-function traction control standard
- Tire Pressure Monitoring System⁹
- Daytime Running Lamps
- OnStar 1-year Safe & Sound Plan² (fleet delete available)

Interior

- Front bucket seats with flat-folding passenger seat
- Air conditioning
- Cruise control
- Power door locks
- Driver Information Center
- Remote Keyless Entry
- Two power outlets, plus one in the cargo area on Panel
- Power windows
- AM/FM stereo with CD/MP3, auxiliary input jack, XM Radio³ with a 3-month trial (fleet delete available)

- 40-amp, 12-volt connector hidden in right rear panel
- Carpeted front floor mats
- Tilt adjustable steering column
- Lockable cargo storage area under the rear floor (Panel)

Mechanical

- Front-wheel drive
- 2.2L Ecotec VVT DOHC 4-cylinder engine with FlexFuel capability
- Oil Life Monitoring System
- 5-speed manual transmission
 Front disc/rear drum antilock brake system
- Independent front and semi-independent rear suspension
- Speed-sensitive electric steering

Exterior

- Power rearview mirrors
- P215/55R16 all-season tires
- Full bolt-on wheelcovers
- Side cargo doors with release on inside and remote fob (Panel)
- Rear liftgate with touch-pad opening
- Rear wiper

SELECTED OPTIONAL FEATURES

- Front seat options: power adjustment, leather seating surfaces, heated
- Power sunroof
- Audio options: USB port radio, Pioneer premium speaker system, steering wheel-mounted controls
- Bluetooth[®] connectivity for cell phones
- Reconfigurable performance display (SS)
- Commercial cargo net
- 2.4L Ecotec VVT DOHC 4-cylinder engine with FlexFuel capability
- 2.0L Ecotec Turbo DOHC 4-cylinder with Direct Injection (SS)
- 4-speed automatic transmission
- Fog lamps
- 17- and 18-inch aluminum wheels
- Remote Vehicle Starter System
- Bright Chrome Appearance
 Package
- Roof-mounted side rails
- Running boards
- Rear spoiler



HHR SS features uncompromising performance with a turbocharged engine that produces 260 horsepower, plus a boost gauge or reconfigurable performance display available.

HHR SS exterior features include unique exterior appointments, with all-new front and rear fascias, new front grilles, a rear spoiler and 18-inch polished forged aluminum wheels wrapped with Michelin performance all-season tires.

AVAILABLE EXTERIOR COLORS



(Table of Contents)

🖅 TAHDE/SUBURBAN



OVERVIEW

Chevrolet's full-size SUVs are offered in Tahoe and Suburban models. Styling, outstanding power and performance, and large interiors make them favorites for fleet and commercial work.

NEW FOR 2009

- New standard features include Bluetooth® connectivity, inside autodimming rearview mirror
- New available features include XM NavTraffic, Luxury Package, heated and cooled front seats, Side Blind Zone Alert, integrated trailer brake controller, dual-screen DVD entertainment (Suburban)
- Available rearview camera display now on inside rearview mirror
- Vortec 6.2L V8 engine available on Tahoe LTZ model

FOR THE TAHOE HYBRID. SEE THE HYBRID SECTION.

MODEL AVAILABILITY	Tahoe	Suburban
Tahoe 2WD	CC10706	-
Tahoe 4WD	CK10706	-
Suburban 2WD 1/2-ton	-	CC10906
Suburban 4WD ½-ton	-	CK10906
Suburban 2WD ¾-ton	-	CC20906
Suburban 4WD ¾-ton	-	CK20906

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	116.0	130.0	
Length	202.0	222.4	
Width	79.0	79.1	
Height	76.9	76.8	
Seating f/m/r (maximum)	3/3/3	3/3/3	
Head room f/m/r	41.1/39.2/37.9	41.1/38.5/38.1	
Shoulder room f/m/r	65.3/65.2/61.7	65.3/65.2/64.7	
Leg room f/m/r	41.3/39.0/25.6	41.3/39.5/34.9	
Max. cargo vol. ^₄ (cubic feet)	108.9	137.4	
Approx. fuel capacity (gallons)	26	31(1/2-ton); 39 (3/4-ton)	
Max. towing capacity ⁷ (pounds)	8500	9600	
Minimum ground clearance	9.1	9.1	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- Tire Pressure Monitoring System⁹
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- StabiliTrak[®] stability enhancement system with Proactive Roll Avoidance
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and automatic lamp control

Interior

- 40/20/40 split-bench reclining front seats with lockable storage
- 2nd-row 60/40 split-folding bench seat
- 3rd-row 50/50 split-folding bench seat (available Tahoe 1LS)
- Dual-zone climate control with rear auxiliary air conditioning
- Driver Information Center
- 3 auxiliary power outlets
- Remote Keyless Entry
- Tilt adjustable steering column



- AM/FM with CD/MP3, XM Radio³ with a 3-month trial (fleet delete available)
- Bluetooth[®] connectivity

Mechanical

- Vortec 4.8L V8 with 295 hp (Tahoe 2WD)
- Vortec 5.3L V8 with 320 hp (Tahoe 4WD and Suburban)
- Vortec 6.0L V8 (Suburban ³/₄-ton)
- 4-speed automatic transmission (6-speed on Tahoe 4WD,
- Suburban) 4-wheel disc antilock brake
- system with hydroboost
- Autotrac transfer case (4WD)
- Trailering equipment

Exterior

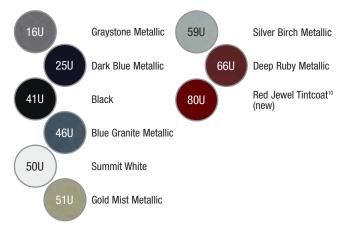
- Power, heated mirrors
- Assist steps
- P265/70R17 all-season tires Cast aluminum wheels (steel)
- available on fleet orders)

AVAILABLE EXTERIOR COLORS¹⁵

- Luggage rack side rails
- Rear liftgate with liftglass, wiper/washer

SELECTED OPTIONAL FEATURES

- Seating options: 1st and 2nd-row buckets, leather seating surfaces, heated 1st and 2nd row, heated and cooled 1st row. power lumbar, memory
- Power release 2nd-row seats
- Power adjustable pedals
- Audio options: 6-disc CD changer, navigation system,¹¹ Bose system, rear audio, rear-seat DVD
- XM NavTraffic
- Luxury Package
- Vortec 6.0L V8, 366 hp (1/2-ton)
- Vortec 6.2L V8 (Tahoe)
- FlexFuel capability
- Autoride suspension
- Z71 Off-Road Suspension
- Rear locking differential
- Heavy-duty Trailering Package
- Integrated trailer brake controller
- 20-inch wheels¹⁴
- Outside mirror options
- Remote Vehicle Starter System
- Ultrasonic Rear Parking Assist
- Rearview camera system
- Side Blind Zone Alert
- Power liftgate
- Heated windshield washer fluid
- Rainsense[™] wipers



(Table of Contents)



leather seating surfaces, heated

• Audio options: 6-disc CD changer,

mounted controls, touch-screen

speaker system, rear-seat DVD

Seating options: 8-way power,

Universal Home Remote

• Power adjustable pedals

Driver Information Center

rear audio, steering wheel-

navigation system,¹¹ Bose

Cargo Convenience Package

6.0L V8 with 390 horsepower

entertainment center

Rear locking differential

Power sunroof

seats

(SS)



OVERVIEW

Chevrolet's midsize TrailBlazer is designed to deliver a refined ride, strong performance and generous passenger and cargo room.⁴

Midsize Sport Utility

CS15506

CT15506

113.0

191.8

74.7

72.5

2/3

40.2/39.6

58.5/58.5

46.9/37.0

80.1

22

5900

7.8

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags1
- Rear door child security locks
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- StabiliTrak[®] stability enhancement system
- PASSlock theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Enhanced Quiet Package
- Front reclining bucket seats
- Split-folding 2nd-row seat (fleet delete available)
- Dual-zone climate control
- Cruise control
- Tilt adjustable steering column
- AM/FM stereo with CD. XM Radio³ with a 3-month trial (fleet delete available)
- · Rear-window defogger (fleet delete available)
- Programmable power door locks

own with optional equipment

Shown with optional equipment

Table of Contents

- Remote Keyless Entry (fleet delete available)
- Cargo tie-downs in rear compartment

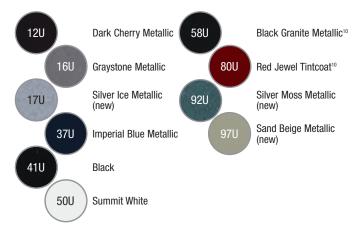
Mechanical

- Rear-, 4- or all-wheel drive
- Vortec 4.2L I-6 with 285 hp
- 4-speed automatic transmission
- Autotrac automatic transfer case (4WD)
- 4-wheel disc antilock brake system
- Front independent, rear 5-link suspension
- Power steering
- Heavy-duty battery
- Trailering equipment

Exterior

- Intermittent front windshield wipers
- P245/65B17 all-season tires
- Aluminum wheels
- Luggage rack side rails and center rails (fleet delete available)
- · Rear liftgate with liftglass, wiper/washer

AVAILABLE EXTERIOR COLORS¹⁵



MODEL AVAILABILITY

SPECIFICATIONS (inches unless otherwise stated)

Rear-wheel drive

Wheelbase

Lenath

Width

Height

Seating f/r

Head room f/r

Lea room f/r

Shoulder room f/r

Max. cargo vol.4 (cubic feet)

Minimum ground clearance

Approx. fuel capacity (gallons)

Max. towing capacity⁷ (pounds)

4- or all-wheel drive

TRAVERSE



OVERVIEW

The all-new Traverse offers Chevrolet customers a vehicle that seats 7 or 8 passengers comfortably. Comfort and convenience features, and cargo flexibility, combine to provide value-for-money that Chevrolet customers expect. And the Traverse is available in both front-wheel and all-wheel drive.

MODEL AVAILABILITY

	Crossover	
Traverse FWD	CR14526	
Traverse AWD	CV14526	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	118.9	
Length	205.0	
Width	78.4	
Height (without luggage rack)	70.4	
Seating (max.)	2/3/3	
Head room f/m/r	40.4/39.4/37.8	
Shoulder room f/m/r	62.0/61.3/57.6	
Leg room f/m/r	41.3/36.8/33.2	
Max. cargo vol.4 (cubic feet)	117.9	
Approx. fuel capacity (gallons)	22	
Max. towing capacity ⁷ (pounds)	4500	
Minimum ground clearance	7.2	

Available rearview camera system shows the image in the rearview mirror or, when equipped, the navigation system display.



68 For detailed notes 1 through 16, click here.

SPORT UTILITY/ CROSSOVER



SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front and side-impact air bags with Passenger Sensing System¹
- Head curtain side-impact air bags' for all 3 rows; includes roll-over sensing
- Rear door child security locks
 OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ (fleet delete available on LS, 1LT)
- StabiliTrak[®] stability enhancement system
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front reclining bucket seats
- 8-passenger seating with 2nd-row and 3rd-row 60/40 flat-folding split-bench seats
- Front and rear air conditioning
- 10 cupholders
- Cruise control
- Power windows

- Tilt/telescoping adjustable steering column
- AM/FM stereo with CD/MP3, 6 speakers
- XM Radio³ with a 3-month trial (fleet delete available on LS, 1LT)
- Remote Keyless Entry
- Programmable power door locks
- Storage under rear cargo area

Mechanical

- Front- or all-wheel drive
- 3.6L VVT V6 SIDI with 281 (est.) hp and 253 (est.) lb.-ft. of torque (single exhaust)
- 6-speed automatic transmission
- 4-wheel disc antilock brake
- system
- Independent front and rear suspension
- Power steering

Exterior

- Intermittent front windshield wipers
- P245/70R17 all-season tires; tire inflator kit¹⁶ replaces spare tire, wheel and iack
- Steel wheels with painted covers
- Liftgate with wiper/washer

SELECTED OPTIONAL FEATURES

- Seating options: 7-passenger seating with 2nd-row captain's chairs, 8-way power driver, leather seating surfaces, heated and cooled front seats and memory
- Audio options: navigation system,¹¹ Bose 5.1 surround sound, rear-seat DVD entertainment center, rear seat audio
- XM NavTraffic
- Bluetooth[®] connectivity
- 3-prong household-style power outlet
- Universal Home Remote
- 3.6L VVT V6 SIDI with 286 (est.) hp (dual exhaust)
- Trailering equipment
- Variable-effort power steering
- Power sunroof with rear skylight
- Rearview camera system
- Outside heated rearview mirrors with power-fold, turn signals and integral spotter mirror
- Heated windshield washer fluid
- 18- and 20-inch¹⁴ aluminum wheels
- Spare tire, jack and equipment
- Power liftgate
- Remote Vehicle Starter System
 - Ultrasonic Rear Parking Assist



The second-row seats in the Traverse make it easy to get to and from the third row. With the pull of one lever, the seat automatically folds vertically and pushes forward. This creates an extremely large opening to and from the rear seat.





Seating options: 7-passenger

seating with 2nd-row captain's

front seats, heated and cooled

front seats, memory driver seat

chairs, 6- or 8-way power driver,

perforated leather seating, heated



OVERVIEW

Acadia is GMC's entry into the Medium Utility Crossover segment. It's a sleek, stylish crossover that can easily accommodate up to 8 passengers. Body-frame integral construction provides a rigid foundation for an impressively smooth ride.

NEW FOR 2009

- 3.6L V6 SIDI VVT with 286 (est.) horsepower and 255 (est.) lb.-ft. of torque is standard
- Bluetooth[®] connectivity for cell phones available
- XM NavTraffic, for real-time traffic data, available
- Available rearview camera system display added to inside rearview mirror
- Tire inflator kit¹⁶ replaces compact spare tire and jack on SLE; compact spare tire and jack on SLT

MODEL AVAILABILITY

	Crossover
Acadia FWD	TR14526
Acadia AWD	TV14526

SPECIFICATIONS (inches unless otherwise stated)

	nood dator mod datoa)	
Wheelbase	118.9	
Length	200.7	
Width	78.2	
Height (without luggage rack)	69.9	
Max. seating f/m/r	2/3/3	
Head room f/m/r	40.4/39.3/38.4	
Shoulder room f/m/r	61.9/61.1/57.8	
Leg room f/m/r	41.3/36.9/33.2	
Max. cargo vol.4 (cubic feet)	116.9	
Approx. fuel capacity (gallons)	22	
Max. towing capacity ⁷ (pounds)	4500	
Minimum ground clearance	7.4	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front and side-impact air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ for all 3 rows with roll-over sensing
- Rear door child security locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ (fleet delete available)
- StabiliTrak[®] stability enhancement system with traction control
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front reclining bucket seats
- 8-passenger seating with 2nd-row 60/40 split-bench and 3rd-row 60/40 split-bench seat
- Front and rear climate control
- Tilt/telescoping adjustable steering column



Table of Contents

- AM/FM stereo with CD/MP3, XM Radio³ with a 3-month trial (fleet delete available on SLE)
- Rear-window defogger
- Remote Keyless Entry
- Programmable power door locks
- Cruise control

Mechanical

- Front- or all-wheel drive
- 3.6L V6 SIDI VVT
- 6-speed automatic transmission
- 4-wheel disc antilock brake system with panic brake assist
- Independent front and rear suspension
- Power steering

Exterior

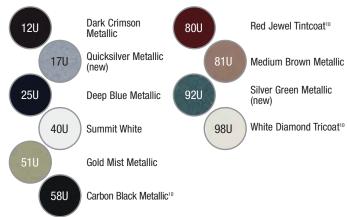
- Intermittent front windshield wipers
- Dual halogen projector headlamps
- Halogen fog lamps
- P255/65R18 all-season tires
- Aluminum wheels
- Roof rails
- Rear liftgate with wiper/washer

control • Household-style, 3-prong

115-volt power outletDual SkyScape 2-panel power

Tri-zone automatic climate

- Dual SkyScape 2-panel power sunroof
- Audio options: rear seat DVD entertainment system, steering wheel-mounted controls, touch-screen navigation system,¹¹ Bose premium speaker system
- Bluetooth[®] connectivity
- XM NavTraffic
- Cargo Convenience Package
- Trailering equipment
- Compact spare tire and jack (SLE)
- HID headlamps
- Heated windshield washer fluid
- Power liftgate
- Remote Vehicle Starter System
- Rearview camera system
- Ultrasonic Rear Parking Assist



GMC ENV



OVERVIEW

GMC Envoy offers fleet purchasers a high level of standard equipment and available features. It comes in SLE, SLT and Denali trim levels, plus 2-wheel or 4-wheel drive, to suit any buyer requirements.

NEW FOR 2009

- 8-way power driver's seat standard
- Leather-wrapped steering wheel standard
- Auto-dimming inside rearview mirror standard

SELECTED STANDARD FEATURES

Mechanical

(4WD)

system

Exterior

wipers

mirrors

wheels

center rails

wiper/washer

suspension

Power steering

Heavy-duty battery

Trailering equipment

Rear- or 4-wheel drive

Vortec 4.2L I-6 with 285 hp

4-speed automatic transmission

Autotrac automatic transfer case

• Front independent, rear 5-link

Intermittent front windshield

Power, heated outside rearview

• 17-inch machined aluminum

Luggage rack with adjustable

Rear liftgate with liftglass,

• P245/65R17 all-season tires

• Fog and cornering lamps

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags1
- Rear door child security locks
- OnStar 1-year Safe & Sound Plan² • 4-wheel disc antilock brake (fleet delete available)
- StabiliTrak[®] stability enhancement system with traction control
- PASSlock theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Quiet Package
- Front reclining bucket seats
- Split-folding 2nd-row seat (fleet delete available)
- Dual-zone climate control
- Cruise control
- Tilt adjustable steering column
- AM/FM stereo with CD
- XM Badio³ with a 3-month trial (fleet delete available)
- Remote Keyless Entry
- Universal Home Remote

SELECTED OPTIONAL FEATURES

- Seating options: 8-way power passenger, leather-appointed and leather seating surfaces, heated seats
- Power adjustable pedals
- Driver Information Center
- Power sunroof
- Audio options:
- 6-disc CD changer
- Rear audio controls
- Steering wheel-mounted controls
- Touch-screen navigation svstem¹¹
- Bose speaker system
- Rear-seat DVD entertainment center
- Cargo Convenience Package
- Vortec 5.3L V8 with 300 hp and Active Fuel Management[™] (Denali)
- Rear locking differential
- Assist steps

MODEL AVAILABILITY

	Midsize Sport Utility
Rear-wheel drive	TS15506
4-wheel drive	TT15506

SPECIFICATIONS (inches unless otherwise stated)

113.0	
191.6	
74.7	
71.9	
2/3	
40.2/39.6	
58.5/58.5	
41.4/37.0	
80.1	
22	
6800	
8.0	
	113.0 191.6 74.7 71.9 2/3 40.2/39.6 58.5/58.5 41.4/37.0 80.1 22 6800



AVAILABLE EXTERIOR COLORS¹⁵

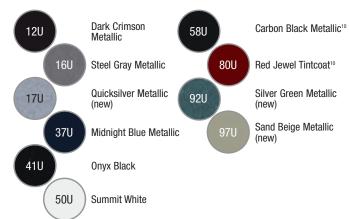


Table of Contents

GMC YUKON/YUKON XL/DENALI

SPORT UTILITY/ CROSSOVER



OVERVIEW

The GMC Yukon and Yukon XL, plus the Denali, convey the Professional Grade qualities with distinct designs and premium value. Two sizes are available for a wide range of capabilities.

NEW FOR 2009

- · Inside auto-dimming rearview mirror standard
- XM NavTraffic for real-time traffic data, available
- Available rearview camera display now on inside rearview mirror
- Vortec 6.2L V8 engine standard on Denali
- Heavy-Duty Trailering Package available
- Heated and cooled front seats, available on Denali
- Side Blind Zone Alert, available on Denali

FOR THE YUKON HYBRID, SEE THE HYBRID SECTION. MODEL AVAILABILITY

	Yukon	Yukon XL
Yukon 2WD/Yukon Denali 2WD	TC10706	-
Yukon 4WD/Yukon Denali AWD	TK10706	-
Yukon XL 2WD/Yukon XL Denali 2WD 1/2	2-ton -	TC10906
Yukon XL 4WD/Yukon XL Denali AWD 1/2	e-ton -	TK10906
Yukon XL 2WD ¾-ton	-	TC20906
Yukon XL 4WD ¾-ton	-	TK20906

SPECIFICATIONS (inches unless otherwise stated)

	o outor moo olaloaj	
Wheelbase	116.0	130.0
Length	202.0	222.4
Width	79.0	79.1
Height	76.9	76.8
Seating f/m/r (maximum)	3/3/3	3/3/3
Head room f/m/r	41.1/39.2/37.9	41.1/38.5/38.1
Shoulder room f/m/r	65.3/65.2/61.7	65.3/65.2/64.7
Leg room f/m/r	41.3/39.0/25.6	41.3/39.5/34.9
Max. cargo vol.4 (cubic feet)	108.9	137.4
Approx. fuel capacity (gallons)	26	31(1/2-ton); 39 (3/4-ton)
Max. towing capacity ⁷ (pounds)	8500	9600
Minimum ground clearance	9.1	9.1

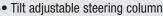
SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Tire Pressure Monitoring System⁹
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- StabiliTrak[®] stability enhancement system with Proactive Roll Avoidance
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and automatic lamp control

Interior

- 40/20/40 split-bench reclining front seats with lockable storage
- 2nd-row 60/40 split-folding bench seat
- 3rd-row 50/50 split-folding bench seat (available on Yukon)
- Driver Information Center
- Remote Keyless Entry
- Dual-zone climate control



 AM/FM with CD/MP3, XM Radio³ with a 3-month trial (fleet delete available)

Mechanical

- Rear-, 4- or all-wheel drive
- Vortec 4.8L V8 with 295 hp (Yukon 2WD)
 - Vortec 5.3L V8 with 320 hp (Yukon 4WD and Yukon XL)
- Vortec 6.0L V8 with 352 hp (Yukon XL ¾-ton)
- Vortec 6.2L V8 with 380 hp (Denali)
- 4-speed automatic transmission (6-speed on Yukon XL, Denali)
- 4-wheel disc antilock brake system
- Trailering equipment

Exterior

- Assist steps
- P265/70R17 all-season tires
- Luggage rack side rails (fleet delete available)
- Rear liftgate with liftglass, wiper/washer

SELECTED OPTIONAL FEATURES

- Seating options: front and 2nd-row buckets, leather seating surfaces, heated 1st and 2nd row, power lumbar, memory
- Power release 2nd-row seats
- Power adjustable pedals
- Audio options: 6-disc CD changer, touch-screen navigation system,¹¹ Bose system, rear audio, rear seat DVD entertainment
- XM NavTraffic
- FlexFuel capability
- Autoride suspension
- Snow Plow Prep Package
- Z71 Off-Road Suspension
- Rear locking differential
- Heavy-Duty Trailering Package
- 20-in. wheels14
- Outside mirror options: camper, power folding, turn signal, curb-tilt, driver auto-dimming
- Remote Vehicle Starter System (standard XL, Denali)
- Ultrasonic Rear Parking Assist
- Rearview camera system
- Power liftgate
- Heated windshield washer fluid
- Rainsense[™] wipers
- Fleet Package

AVAILABLE EXTERIOR COLORS¹⁵

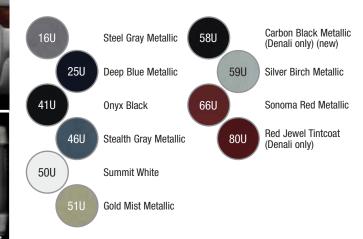




Table of Contents

Shown with optional equipmen



Second-row captain's chairs with

leather seating surfaces (SUV)

• 3rd-row folding two-passenger

seat (SUV)

XM NavTraffic

Power sunroof

Universal Home Remote

• Air spring suspension

Rearview camera system

Audio options: touch-screen

navigation system,11 Bose 5.1

rear-seat DVD entertainment

Heated windshield washer fluid

Cabin Surround Sound system,



OVERVIEW

The iconic HUMMER H2 delivers a refined interior that combines luxury with HUMMER's legendary ruggedness. The powertrain combination provides efficiency with power. The H2 SUV (shown above) and H2 SUT continue as the distinct body styles of the lineup.

NEW FOR 2009

- Vortec 6.2L V8 engine with FlexFuel capability standard
- Second-row captain's chairs with leather seating surfaces, available on SUV
- XM NavTraffic, for real-time traffic data, available
- Bluetooth[®] connectivity for cell phones standard

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with passenger deactivation switch¹
- Head curtain side-impact air bags¹ with rollover sensor
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- StabiliTrak[®] stability enhancement system
- Daytime Running Lamps and automatic lamp control

Interior

- Front reclining heated bucket seats with 8-way power, 4-way lumbar and driver memory
- 2nd-row 60/40 heated seat
- Leather seating surfaces
- Floor console with rear audio
- Dual-zone automatic climate control; rear A/C (SUV)
- Driver Information Center
- 6 auxiliary power outlets
- Remote Vehicle Starter System
- Compass, outside temperature
- Bluetooth[®] connectivity
- Full-folding Midgate[®] with power

window (SUT)

 AM/FM with MP3/6-disc CD player, Bose speaker system, rear audio controls, steering wheelmounted controls, XM Radio³ with a 3-month trial

Mechanical

- 4-wheel drive
- Vortec 6.2L V8 with FlexFuel capability
- 6-speed automatic transmission with tap-up/tap-down
- Rear locking differential
- Single wheel traction control
- 4-wheel disc antilock brake system
- Trailering equipment

Exterior

- Identification and clearance lamps, front and rear
- LT315/70R17 all-terrain tires
- Aluminum wheels
- Luggage rack side rails
- Rear liftgate with fixed glass, wiper/washer (SUV)
- Rear expandable cargo bed (SUT)

AVAILABLE EXTERIOR COLORS¹⁵



MODEL AVAILABILITY

	201	501
H2 4WD	BN25706	RN25736
		1.1207.00
SPECIFICATIONS (inche	s unless otherwise stated)	
Wheelbase		

0113

сит

Wheelbase	122.8	122.8
Length	189.8	189.8
Width	81.2	81.2
Height	79.2	79.2
Seating f/m/r (maximum)	2/3/2	2/3
Head room f/m/r	40.5/39.7/38.8	40.5/39.7
Shoulder room f/m/r	66.4/66.3/41.4	66.4/66.3
Leg room f/m/r	41.3/38.6/27.3	41.3/38.6
Max. cargo vol.4 (cubic feet)	86.6	52.7 (Midgate down)
Approx. fuel capacity (gallons)	32	32
Max. towing capacity ⁷ (pounds)	6700	6700
Minimum ground clearance	9.9	9.9



Seat options: leather seating

seats, heated front seats

• Bluetooth[®] connectivity for

front and rear differentials.

2-speed transfer case

Trailering equipment

• Large power sunroof

• H3^x Package

LT285/75R16 tires and 4.03:1

Chrome Appearance Package

16-inch aluminum wheels

Rear vision camera system

personal cell phone

Universal Home Remote

Cargo cover

surfaces, 8-way power front

Audio options: 6-disc CD player,

 4-speed automatic transmission • Off-Road Suspension Package

with driver selectable full-locking

touch-screen navigation system,11 Monsoon premium speakers



OVERVIEW

H3 delivers authentic HUMMER capability and style in a midsize package. The H3 SUV is available in base, Adventure, Luxury, H3^x and Alpha levels.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones available
- Driver-selectable full-locking front differential available
- P265/75B16 all-terrain tires standard

FOR THE NEW H3T, SEE THE MIDSIZE PICKUP SECTION

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- StabiliTrak[®] stability enhancement system with traction control, hill hold feature
- Davtime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front reclining bucket seats with driver manual lumbar control
- 60/40 split-folding rear seat
- Floor console
- Air conditioning
- Cruise control
- · Electrochromic mirror, compass, outside temperature
- Power door locks
- 3 auxiliary power outlets
- Remote Keyless Entry
- Power windows
- Rear cargo area with Tuflor

rubberized flooring

• AM/FM with CD player and XM Radio³ with a 3-month trial (fleet delete available)

Mechanical

- Full-time 4-wheel drive
- 3.7L DOHC I-5 with 242 hp
- 5.3L V8 engine with automatic transmission (Alpha)
- 5-speed manual transmission
- Single-wheel traction control
- 4-wheel disc antilock brake system with unique calibration for 4Lo
- Skid Plate Package
- Power rack-and-pinion steering

Exterior

- HUMMER 7-slot arille
- Recovery hooks 2 front, 1 rear
- Front and rear wiper/washer
- Fog lamps
- P265/75R16 on-/off-road tires
- Aluminum wheels
- Luggage rack side rails
- Rear swing gate
- Full-size gate-mounted spare tire

MODEL AVAILABILITY

	Midsize Sport Utility	
H3 SUV 4WD	RN15306	
SPECIFICATIONS (inches un	less otherwise stated)	
Wheelbase	111.9	
Length	186.7	
Width	74.8	
Height	73.1	
Seating f/r (maximum)	2/3	
Head room f/r	40.7/39.8	
Shoulder room f/r	54.4/53.4	
Leg room f/r	41.9/36.1	
Max. cargo vol.4 (cubic feet)	56.4	
Approx. fuel capacity (gallons)	23	
Max. towing capacity ⁷ (pounds)	4500 (3.7L)/6000 (5.3L)	
Minimum ground clearance	9.1 (with uplevel tires)	



AVAILABLE EXTERIOR COLORS¹⁵

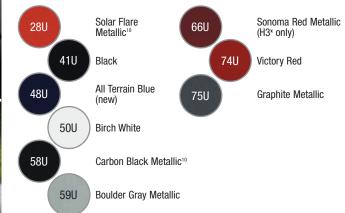




Table of Contents

TORRENT

SELECTED OPTIONAL FEATURES

• Seat options: 6-way power driver

adjuster, leather seating surfaces,

adjustable for security cover or

Audio options: 6-disc CD changer,

Pioneer premium speaker system, steering wheel-mounted controls,

adjustment, manual lumbar

• Rear cargo panel, height-

navigation system,11 DVD

rear-seat entertainment

17- and 18-inch aluminum

• Luggage rack center rails

Remote Vehicle Starter System

• Bluetooth[®] connectivity

Trailering equipment

heated front seats

Power sunroof

table

wheels



OVERVIEW

Pontiac Torrent combines comfort with SUV capability and versatility in a package with a roomy and versatile interior. Torrent is available in base model and the sporty GXP. Both are available in front-wheel- and all-wheel drive.

NEW FOR 2009

- Head curtain side-impact air bags¹ with a rollover sensor are standard
- XM Radio³ with a 3-month trial standard
- · Bluetooth® connectivity for cell phones available
- 8-point digital compass in the Driver Information Center standard

MODEL AVAILABILITY

	Compact SUV	
Torrent FWD	2LF26	
Torrent AWD	2LG26	
Torrent GXP FWD	2LS26	
Torrent GXP AWD	2LT26	

SPECIFICATIONS (inches unless otherwise stated)

	11633 011161 11136 314160/	
Wheelbase	112.5	
Length	188.8	
Width	71.4	
Height	69.3	
Seating f/r	2/3	
Head room f/r	40.9/40.1	
Shoulder room f/r	55.7/55.9	
Leg room f/r	41.2/40.2	
Max. cargo vol.4 (cubic feet)	68.6	
Approx. fuel capacity (gallons)	20 (FWD); 17 (AWD)	
Max. towing capacity ⁷ (pounds)	3500	
Minimum ground clearance	7.9	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- LATCH (Lower Anchors and Top tethers for CHildren) system
- PASSKey III+ theft-deterrent system
- Rear door child security locks
- Daytime Running Lamps and automatic lamp control
- StabiliTrak[®] stability enhancement system
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹

Interior

- Front reclining bucket seats with flat-folding passenger seat
- Multi-Flex sliding, reclining rear seat with 60/40 split seatback
- Floor console with armrest
- Air conditioning with filtration
- Cruise control
- Tachometer, Driver Information Center and compass

- Remote Keyless Entry
- AM/FM stereo with CD/MP3, XM Radio³ with a 3-month trial (fleet delete available) and auxiliary input jack

Mechanical

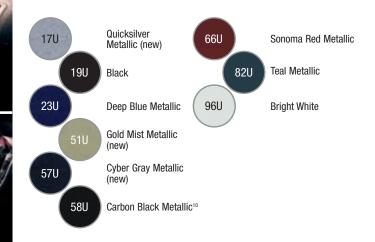
• Front- or all-wheel drive

- 3.4L V6 with 185 hp and 5-speed automatic transmission
- 3.6L V6 with 264 hp 6-speed automatic transmission with tap-up/tap-down (GXP)
- 4-wheel disc antilock brake system
- 4-wheel independent suspension
- Traction control
- Variable-effort electric power steering

Exterior

- Intermittent front windshield wipers
- Fog lamps
- P235/65R16 all-season tires and aluminum wheels
- Luggage rack side rails
- Rear liftgate with wiper/washer

AVAILABLE EXTERIOR COLORS



Shown with optional equipment

Table of Contents

Shown with optional equipment





Saab 9-7X brings unique Saab characteristics to the premium SUV segment, including sophisticated exterior and interior styling, advanced design features and a chassis tuned to deliver spirited performance. And Saab continues the no-charge scheduled maintenance service.

NEW FOR 2009

- 9-7X Aero model
- Bluetooth® connectivity for cell phones available

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- Rear door child security locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- StabiliTrak[®] stability enhancement system
 - PASS-Key theft-deterrent system
 - Daytime Running Lamps and automatic lamp control
 - Tire Pressure Monitoring System⁹

Interior

- Leather-appointed, heated bucket seats with 8-way power, lumbar adjustment and memory
- Split-folding 2nd-row seat
- Dual-zone automatic climate control
- Tilt adjustable steering column
- AM/FM stereo with 6-disc CD changer, Bose[®] premium audio system, rear audio and XM Radio³
- Driver Information Center

- Remote Keyless Entry
- Cruise control
- Cargo tie-downs

Mechanical

- Automatic all-wheel drive
- Vortec 4.2L I-6
- 4-speed automatic transmission 4-wheel disc antilock brake
- system
 Saab-tuned sport chassis, rear air suspension with load leveling
- Limited slip differential
- Heavy-duty battery
- Trailering equipment

Exterior

- Intermittent windshield wipers
- Projector beam headlamps and fog lamps
- Aluminum wheels
- Integrated roof rails
- Power moonroof
- Rear liftgate with liftglass, wiper/washer
- P255/55R18 all-season black wall tires

SELECTED OPTIONAL FEATURES

- Prestige Package including power adjustable pedals, Xenon headlamps, headlamp washers (available 4.2L; standard 5.3i; pedals and Xenon headlamps standard Aero)
- Audio options: touch-screen navigation system,¹¹ rear-seat DVD entertainment center
- 5.3L V8 engine with 300 hp and Active Fuel Management[™] (standard 5.3i)
- 6.0L V8 engine with 390 hp (standard Aero)

MODEL AVAILABILITY

	Midsize Sport Utility	
9-7X 4.2i	BT15506	
9-7X 5.3i	BT15506	
9-7X Aero	BT15506	

SPECIFICATIONS (inches unless otherwise stated)

SI LOII IOATIONS (IIICIICS U	111633 ULI 61 WISE SLALEU/	
Wheelbase	113.0	
Length	193.2	
Width	75.4	
Height	68.5	
Seating f/r	2/3	
Head room f/r	40.2/39.6	
Shoulder room f/r	58.5/58.5	
Leg room f/r (maximum)	41.4/37.1	
Max. cargo vol.4 (cubic feet)	80.1	
Approx. fuel capacity (gallons)	22	
Max. towing capacity ⁷ (pounds)	6600	
Minimum ground clearance	7.7	







The OUTLOOK allows Saturn enthusiasts the opportunity to enter the GM medium utility crossover segment. It's a sleek, stylish crossover that can easily accommodate eight passengers. Body-frame integral construction provides a rigid foundation for an impressively smooth ride.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones available
- 3.6L V6 SIDI VVT engine with 281 (est.) hp and 253 (est.) lb.-ft. of torgue (single exhaust) and 286 (est.) hp and 255 (est.) lb.-ft. of torque (dual exhaust)
- XM NavTraffic, for real-time traffic data, available
- · Back-up camera display in inside rearview mirror
- Tire inflator kit¹⁶ replaces compact spare tire and jack on XE; compact spare tire and jack on XR

MODEL AVAILABILITY

	Crossover	
OUTLOOK FWD	ZR14526	
OUTLOOK AWD	ZV14526	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	118.9	
Length	200.7	
Width	78.2	
Height (without luggage rack)	69.6	
Seating f/r	2/3/3	
Head room f/m/r	40.4/39.3/38.4	
Shoulder room f/m/r	62.0/61.1/57.8	
Leg room f/m/r	41.3/36.9/33.2	
Max. cargo vol.4 (cubic feet)	116.9	
Approx. fuel capacity (gallons)	22	
Max. towing capacity ⁷ (pounds)	4500	
Minimum ground clearance	7.4	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front and side-impact air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ for all 3 rows with roll-over sensing
- Rear door child security locks OnStar 1-year Safe & Sound Plan²
- StabiliTrak[®] stability enhancement system with enhanced rollover protection
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- 8-passenger seating with 2nd-row 60/40 split-bench and 3rd-row 60/40 split-bench seat
- Floor console with sliding armrest Halogen projector beam
- Driver Information Center
- Front and rear climate control
- Cruise control
- Power windows



- Remote Keyless Entry
- Tilt/telescoping adjustable steering column
- AM/FM stereo with CD/MP3. XM Radio³ with a 3-month trial
- Rear-window defogger
- Cargo area under-floor storage

Mechanical

- Front- or all-wheel drive
- 3.6L V6 SIDI VVT with single exhaust
- 6-speed automatic transmission
- 4-wheel disc antilock brake system with panic brake assist
- Traction control
- Independent front and rear suspension
- Power steering

Exterior

- Intermittent front windshield wipers
- headlamps
- P255/65B18 all-season tires
- Aluminum wheels
- Rear liftgate with wiper/washer

40U

SELECTED OPTIONAL FEATURES

- Seating options: 7-passenger seating with 2nd-row captain's chairs, 6- or 8-way power driver seat, leather seating surfaces, heated front seats. memory driver seat, 2nd-row console
- Tri-zone automatic climate control
- Household-style, 3-prong 115-volt power outlet
- Dual SkyScape 2-panel power sunroof
- Audio options: Rear seat DVD entertainment system, rear audio controls, steering wheel-mounted controls, touch-screen navigation system.¹¹ Bose Audio Package
- XM NavTraffic
- 3.6L V6 SIDI VVT with dual exhausts
- Trailering Package
- Spare tire and jack (XE)
- HID headlamps
- Heated windshield washer fluid
- Luggage rack roof rails
- Power liftgate
- Rearview camera system
- Remote Vehicle Starter System
- Ultrasonic Rear Parking Assist

98U



Cream White

Carbon Flash¹⁰

Gold Mist

White Diamond Tricoat¹⁰

Table of Contents





The Saturn VUE is a compact five-door crossover vehicle with up-to-date design, inside and out, and sporty ride and handling. It is available in XE, XR, Hybrid (limited availability) and the performance Red Line.

NEW FOR 2009

· Bluetooth[®] connectivity for cell phones available

FOR INFORMATION ON THE VUE HYBRIDS (LIMITED AVAILABILITY), SEE THE HYBRID SECTION.

MODEL AVAILABILITY

	FWD	AWD
VUE XE	ZLF26	ZLG26
VUE XR	ZLR26	ZLS26
VUE Red Line	ZLW26	ZLX26

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	106.6	
Length	180.2	
Width	72.8	
Height	67.0	
Seating	2/3	
Head room f/r	40.2/39.3	
Shoulder room f/r	56.0/55.9	
Leg room f/r	40.7/36.9	
Max. cargo vol.4 (cubic feet)	54.3	
Approx. fuel capacity (gallons)	16.9 (AWD)/19.5 (FWD)	
Max. towing capacity ⁷ (pounds)	1500 (4-cyl.), 3500 (V6)	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front and side-impact air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹
- Rear door child security locks
- OnStar 1-year Safe & Sound Plan²
- Pedal release system
- StabiliTrak[®] stability enhancement system
- Theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front reclining bucket seats with passenger flat-folding seatback
- Flat-folding 60/40 split rear seats with a center console armrest and storage
- Improved Driver Information Center
- Air conditioning
- Cruise control
- Power windows

- Tilt adjustable steering column
- AM/FM stereo with CD/MP3, auxiliary input jack, steering wheel controls, XM Radio³ with a 3-month trial
- Remote Keyless Entry
- Programmable power door locks
- Cargo convenience net

Mechanical

- Front- or all-wheel drive
- 2.4L Ecotec 4-cylinder engine with 169 hp
- 4-speed automatic transmission
- 4-wheel disc antilock brake system
- Independent front and rear suspension
- Power steering
- Battery rundown pretection

Exterior

- Intermittent front windshield wipers
- P235/65R16 all-season tires
- Alloy wheels
- Liftgate with wiper/washer

SELECTED OPTIONAL FEATURES

- Seating options: 8-way power, leather seating surfaces, heated front seats, front passenger and rear seats delete (fleet only)
- Universal Home Remote
- Audio options: 6-disc CD changer, touch-screen navigation system,¹¹ Saturn Advanced Audio System
- Bluetooth[®] connectivity
- Rear flex net cargo organizer
- 3.5L V6 engine with 222 hp
- 3.6L V6 engine with 257 hp
- 6-speed automatic transmission
- TAPshift manual shift control
- Trailering provisions
- Chrome Package
- Rain-sensing windshield wipers
- Heated windshield washer nozzles
- Remote Vehicle Starter System
- Power sunroof

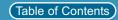


Aqua Blue (new)

Chili Pepper Red

Techno Grav

Ruby Red



ESCALADE HYBRID





OVERVIEW

Escalade combines power and strength with trademark Cadillac styling and technology. Inside, there is room to seat up to 8 people comfortably and carry all their cargo⁴ too. And now an Escalade Hybrid model is available (limited availability).

NEW FOR 2009

- Escalade Hybrid available in 2-wheel- or all-wheel drive
- OnStar 1-year Directions & Connections Plan² featuring OnStar Turn-by-Turn Navigation⁸ with OnStar Destination Download on vehicles equipped with a screen based Navigation system
- Side Blind Zone Alert available
- XM NavTraffic, for real-time traffic data, available
- Power tilt steering wheel, touch-screen navigation and rearview camera system standard
- Bluetooth® connectivity for cell phones standard

FOR OTHER ESCALADE MODELS, SEE SPORT UTILITY/ CROSSOVER SECTION

MODEL AVAILABILITY

	Full Size SUV	
Escalade 2WD Hybrid	6C10706	
Escalade AWD Hybrid	6K10706	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	116.0	
Length	202.5	
Width	79.0	
Height	74.3	
Seating (maximum)	2/3/3	
Head room f/m/r	41.1/39.2/37.9	
Shoulder room f/m/r	65.3/65.2/61.7	
Leg room f/m/r	41.3/39.0/25.6	
Max. cargo vol.4 (cubic feet)	108.9	
Approx. fuel capacity (gallons)	26	
Max. towing capacity ⁷ (pounds)	8000	

Hybrid status information is displayed in the instrument panel screen that is also used for the audio system and navigation.¹¹



HYBRID



SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- StabiliTrak[®] stability enhancement system with Rollover Mitigation
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ and Destination Download
- Daytime Running Lamps and Twilight Sentinel®

Interior

- Front bucket seats with 14-way power, heated, leather seating surfaces and memory
- 2nd-row 60/40 split-folding seat
- 50/50 removable 3rd-row seat
- Floor console with rear seat audio and climate controls
- Auto-dimming mirror with outside temperature
- Driver Information Center
- Tri-zone automatic climate control
- Remote Vehicle Starter System

- Rearview camera system
- Power adjustable pedals
- AM/FM stereo with CD/DVD/MP3, 6-disc CD changer, navigation radio,¹¹ Bose 5.1 Studio Surround, rear audio controls, XM Radio³ with a 3-month trial

Mechanical

- Vortec 6.0L with 332 hp (Hybrid)
- Strong hybrid automatic transmission
- 4-wheel disc antilock brake system
- Automatic rear locking differential
- Magnetic Ride Control suspension
- Full-function traction control
- Trailering equipment
- Exterior
- Xenon HID headlamps
 Rainsense[™] windshield wipers with heated washer fluid
- P285/45R22 all-season tires
- 22-inch aluminum wheels14
- Power folding rearview mirrors with ground illumination, turn signals, curb-tilt, driver auto-dimming
- Ultrasonic Rear Parking Assist
- Rear power liftgate with liftglass

2-MODE HYBRID FEATURES

The 2-Mode is a patented hybrid technology with two modes optimized for city and highway driving.

- First mode: At low speed and light loads, the vehicle can operate by electric power or engine power or any combination.
- Second mode: Primarily for highway speeds providing electric assist and full V8 power when needed. It integrates sophisticated electronic controls, Active Fuel Management[™], cam phasing and late-intake valve closure for efficient engine operation
- 2-Mode system allows for more compact packaging because powerful electric motors are designed to fit within the space of a conventional automatic transmission
- 300-volt battery pack is larger than typical battery, but fits in without compromising passenger space. No plug-in is required



Specific aerodynamic features on the exterior including front and rear fascias and lightweight wheels – plus hybrid badges – distinguish the Escalade Hybrid from other Escalade models.





6-way power driver seat

Power sunroof

• Engine block heater



OVERVIEW

The Malibu sets a high standard in class, quality, confidence and control for the midsize segment. It has expressive styling, exciting powertrain combinations - including this hybrid model (very limited availability) and technology advancements.

NEW FOR 2009

- 17-inch bright aluminum wheels and P215/55R17 touring tires standard
- Engine block heater available

FOR OTHER MALIBU MODELS, SEE MIDSIZE CAR SECTION

MODEL AVAILABILITY

	Sedan	
Malibu Hybrid	1ZF69	

SPECIFICATIONS (inches u	inless otherwise stated)	
Wheelbase	112.3	
Length	191.8	
Width	70.3	
Height	57.1	
Seating	2/3	
Head room f/r	39.4/37.2	
Shoulder room f/r	55.9/53.9	
Leg room f/r	42.2/37.6	
Max. cargo vol.4 (cubic feet)	13.1	
Approx. fuel capacity (gallons)	16	
Seating Head room f/r Shoulder room f/r Leg room f/r Max. cargo vol. ⁴ (cubic feet)	2/3 39.4/37.2 55.9/53.9 42.2/37.6 13.1	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front, side-impact and head curtain side-impact air bags with Passenger Sensing System¹
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Rear door child security locks
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ and Automatic Crash Response
- StabiliTrak[®] stability enhancement system with traction control
- PASS-Key III+ theft-deterrent svstem
- Davtime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front bucket seats with driver manual lumbar control and power Exterior height adjustment
- Rear 60/40 split-folding seats
- Console with sliding armrest
- Driver Information Center
- Specific hybrid instrumentation

- Automatic climate control
 - Tilt/telescoping adjustable
 - steering column
 - AM/FM stereo with CD/MP3.
 - XM Radio³ with a 3-month trial Remote Keyless Entry
 - · Programmable power door locks

Mechanical

- · Front-wheel drive
- 2.4L Hybrid Ecotec 4-cylinder with 164 hp
- Hybrid Propulsion Electric System
- 4-speed Hybrid automatic transmission
- 4-wheel disc antilock brake system
- Independent front and rear suspension
- Variable-effort electric power steering assist

- Intermittent front windshield wipers
- P215/55R17 touring tires
- Acoustic laminated windshield and front glass



2-MODE HYBRID FEATURES

The 2-Mode is a patented hybrid

optimized for city and highway

First mode: At low speed and

light loads, the vehicle can

· Second mode: Primarily for

highway speeds providing

when needed. It integrates

electric assist and full V8 power

sophisticated electronic controls,

Active Fuel Management[™], cam

phasing and late-intake valve

• 2-Mode system allows for more

designed to fit within the space

compact packaging because

powerful electric motors are

of a conventional automatic

300-volt battery pack is larger

than typical battery, but fits in

space. No plug-in is required

without compromising passenger

closure for efficient engine

engine power or any

combination

operation

transmission

operate by electric power or

technology with two modes

driving.



OVERVIEW

Tahoe Hybrid (limited availability), with GM's unique 2-Mode Hybrid Technology, provides efficient performance - plus full-size towing and payload capability.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones standard
- XM NavTraffic, for real-time traffic data, standard
- Power adjustable pedals standard

FOR OTHER TAHOE MODELS, SEE SPORT UTILITY/CROSSOVER SECTION

MODEL AVAILABILITY

	Full Size SUV	
Tahoe 2WD 1HY	CC10706	
Tahoe 4WD 1HY	CK10706	

SPECIFICATIONS (inches unless otherwise stated)

	obo othor whoo otatoaj	
Wheelbase	116.0	
Length	202.0	
Width	79.0	
Height	74.6	
Seating f/m/r (maximim)	3/3/3	
Head room f/m/r	41.1/34.1/37.9	
Shoulder room f/m/r	65.3/65.2/61.7	
Leg room f/m/r	41.3/39.0/25.6	
Max. cargo vol.4 (cubic feet)	108.9	
Approx. fuel capacity (gallons)	26	
Max. towing capacity ⁷ (pounds)	6200 (2WD)/6000 (4WD)	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- Tire Pressure Monitoring System⁹
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- StabiliTrak[®] stability enhancement system with Proactive Roll Avoidance and traction control
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Rearview Camera System

Interior

- Front 6-way power heated bucket seats, leather seating surfaces
- 2nd-row 60/40 split-folding bench seat
- 3rd-row removable 50/50 splitbench seats

Table of Contents

- Driver Information Center
- 6 auxiliary power outlets
- Remote Keyless Entry and

Remote Vehicle Starter System

- AM/FM with CD/MP3, XM Radio³ with a 3-month trial, navigation system,¹¹ Bose speaker system, rear audio controls
- XM NavTraffic

Mechanical

- Vortec 6.0L V8 SFI engine LIVC with Active Fuel Management[™]
- Hybrid Propulsion Electric with 300-volt Energy Storage System
- 4-speed automatic strong hybrid transmission
- 4-wheel disc antilock brake system with regenerative braking

Exterior

- Dual-port grille with large air intake
- Streamlined fascias, running boards and wheel openings

- wiper/washer

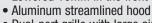
AVAILABLE EXTERIOR COLORS¹⁵



Power-folding, heated mirrors · Lightweight aero-efficient wheels • Aluminum rear liftgate,

- Ultrasonic Rear Parking Assist

Lowered 10mm in the front



SILVERADO HYBRID



OVERVIEW

The Chevrolet Silverado Hybrid (limited availability) uses GM's patented 2-Mode Hybrid system and a powerful 6.0L gas V8 engine. The Silverado Hybrid delivers highly efficient performance while maintaining full-size pickup capability.

FOR OTHER SILVERADO MODELS, SEE FULL-SIZE PICKUP SECTION

MODEL AVAILABILITY

	Full Size Pickup	
Silverado Hybrid 2WD	CC10543	
Silverado Hybrid 4WD	CK10543	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	143.5	
Length	229.9	
Width	79.9	
Height	73.7	
Seating f/r (maximim)	3/3	
Head room f/r	41.5/40.6	
Shoulder room f/r	65.2/65.2	
Leg room f/r	41.3/38.7	
Box length (feet)	5.7	
Approx. fuel capacity (gallons)	26	
GVWR⁵ (pounds)	7100 (2WD)/7300 (4WD)	
Payload ⁶ (pounds)	1459 (2WD)/1418 (4WD)	
Max. towing capacity ⁷ (pounds)	6100 (2WD)/5900 (4WD)	
Max. towing capacity ⁷ (pounds)	6100 (2WD)/5900 (4WD)	

Fuel-saving

performance is aided by GM's advanced Electrically Variable Transmission (EVT) and 300-volt nickel-metal hydride Energy Storage System, which work in concert with the 6.0L V8 gas engine with Active Fuel Management[™] and late intake valve closing (LIVC) technology.



HYBRID



SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹
- Daytime Running Lamps and automatic lamp control
- StabiliTrak[®] stability enhancement system
- OnStar 1-year Safe & Sound Plan²

Interior

- · Reclining front split-bench seat
- · Rear bench fold-up seat
- Tilt adjustable steering column
- Cruise control
- Dual-zone climate control
- AM/FM stereo with CD/MP3, XM Radio³ with a 3-month trial
- Driver Information Center
- Power door locks and windows

Mechanical

- Electrically variable transmission
- 4-wheel disc antilock brake system with regenerative braking
- Locking rear axle differential

- Z85 independent front and multileaf rear suspension
- Electric power steering
- Trailering Package

Exterior

- Intermittent windshield wipers
- Foldaway rearview mirrors
- EZ-Lift Tailgate Package
- P265/65R18 quiet-tuned tires
- 18-in. polished aluminum wheels

SELECTED OPTIONAL FEATURES

- Seating options: power, bucket seats, leather seating surfaces, heated
- Power adjustable pedals
- Audio options: Power flow/ navigation system,¹¹ Bose audio
 XM NovTraffia
- XM NavTraffic
- Bluetooth[®] connectivity
 Autotrac 4WD
- Autotrac 4
 - Remote Vehicle Starter System (dealer installed)
 - Rearview camera system
 - Ultrasonic Rear Parking Assist
 - Fog lamps

2-MODE HYBRID FEATURES

The 2-Mode is a patented hybrid technology with two modes optimized for city and highway driving.

- First mode: At low speed and light loads, the vehicle can operate by electric power or engine power or any combination
- Second mode: Primarily for highway speeds providing electric assist and full V8 power when needed. It integrates sophisticated electronic controls, Active Fuel Management[™], cam phasing and late-intake valve closure for efficient engine operation
- 2-Mode system allows for more compact packaging because powerful electric motors are designed to fit within the space of a conventional automatic transmission
- 300-volt battery pack is larger than typical battery, but fits without compromising passenger space. No plug-in is required



Integration of the hybrid system is seamless – the battery pack is located in the chassis, beneath the rear seat – and perceptible only in what it lacks: noise.

Additional details specific to the Silverado Hybrid include aerodynamic aids: slightly deeper front air dam and a tonneau cover for the bed to reduce air drag.

AVAILABLE EXTERIOR COLORS¹⁵



(Table of Contents)

GMC SIERRA HYBRID



OVERVIEW

The GMC Sierra Hybrid (limited availability) uses GM's patented 2-Mode Hybrid system and a powerful 6.0L gas V8 engine. The Sierra Hybrid delivers highly efficient performance while maintaining full-size pickup capability.

FOR OTHER SIERRA MODELS, SEE FULL-SIZE PICKUP SECTION

MODEL AVAILABILITY

	Full Size Pickup	
Sierra Hybrid 2WD	TC10543	
Sierra Hybrid 4WD	TK10543	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	143.5	
Length	229.9	
Width	79.9	
Height	73.7	
Seating f/r (maximim)	3/3	
Head room f/r	41.5/40.6	
Shoulder room f/r	65.2/65.2	
Leg room f/r	41.3/38.7	
Box length (feet)	5.7	
Approx. fuel capacity (gallons)	26	
GVWR⁵ (pounds)	7100 (2WD)/7300 (4WD)	
Payload ⁶ (pounds)	1459 (2WD)/1418 (4WD)	
Max. towing capacity ⁷ (pounds)	6100 (2WD)/5900 (4WD)	

Fuel-saving performance is aided by GM's advanced Electrically Variable Transmission (EVT) and 300-volt nickel-metal hydride Energy Storage System, which work in concert with the 6.0L V8 gas engine with Active Fuel Management[™] and late intake valve closing (LIVC) technology.



HYBRID



SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹
- Daytime Running Lamps and automatic lamp control
- StabiliTrak[®] stability enhancement system
- OnStar 1-year Safe & Sound Plan²

Interior

- Reclining front split-bench seat
- Rear bench fold-up seat
- Tilt adjustable steering column
- Cruise control
- Dual-zone climate control
- AM/FM stereo with CD/MP3, XM Radio³ with a 3-month trial
- Driver Information Center
- Power door locks and windows

Mechanical

- Electrically variable transmission
- 4-wheel disc antilock brake system with regenerative braking
- Locking rear axle differential

- Z85 independent front and multileaf rear suspension
- Electric power steering
- Trailering Package

Exterior

- Intermittent windshield wipers
- Foldaway rearview mirrors
- EZ-Lift Tailgate Package
- P265/65R18 quiet-tuned tires
- 18-in. polished aluminum wheels

SELECTED OPTIONAL FEATURES

- Seating options: power, bucket seats, leather seating surfaces, heated
- Power adjustable pedals
- Audio options: ,Power flow/ navigation system,¹¹ Bose audio
- XM NavTraffic
- Bluetooth[®] connectivity
- Autotrac 4WD
- Remote Vehicle Starter System (dealer installed)
- Rearview camera system
 - Ultrasonic Rear Parking Assist
 - Fog lamps

2-MODE HYBRID FEATURES

The 2-Mode is a patented hybrid technology with two modes optimized for city and highway driving.

- First mode: At low speed and light loads, the vehicle can operate by electric power or engine power or any combination.
- Second mode: Primarily for highway speeds providing electric assist and full V8 power when needed. It integrates sophisticated electronic controls, Active Fuel Management[™], cam phasing and late-intake valve closure for efficient engine operation
- 2-Mode system allows for more compact packaging because powerful electric motors are designed to fit within the space of a conventional automatic transmission
- 300-volt battery pack is larger than typical battery, but fits without compromising passenger space. No plug-in is required



Integration of the hybrid system is seamless – the battery pack is located in the chassis, beneath the rear seat – and perceptible only in what it lacks: noise.

Additional details specific to the Sierra Hybrid include aerodynamic aids: slightly deeper front air dam and a tonneau cover for the bed to reduce air drag.

AVAILABLE EXTERIOR COLORS¹⁵



system

GMC YUKON HYBRID

2-MODE HYBRID FEATURES

The 2-Mode is a patented hybrid

optimized for city and highway

First mode: At low speed and

light loads, the vehicle can

· Second mode: Primarily for

highway speeds providing

when needed. It integrates

electric assist and full V8 power

sophisticated electronic controls,

Active Fuel Management[™], cam

phasing and late-intake valve

• 2-Mode system allows for more

designed to fit within the space

compact packaging because

powerful electric motors are

of a conventional automatic

300-volt battery pack is larger

than typical battery, but fits in

space. No plug-in is required

without compromising passenger

closure for efficient engine

engine power or any

combination

operation

transmission

operate by electric power or

technology with two modes

driving.



OVERVIEW

Yukon Hybrid (limited availability), with GM's unique 2-Mode Hybrid Technology, provides fuel efficiency – plus full-size towing and payload capability.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones standard
- XM NavTraffic, for real-time traffic data, available
- Power adjustable pedals standard

FOR OTHER YUKON MODELS, SEE SPORT UTILITY/CROSSOVER SECTION

MODEL AVAILABILITY

	Full Size SUV	
Yukon 2WD 1HY	TC10706	
Yukon 4WD 1HY	TK10706	

SPECIFICATIONS (inches unless otherwise stated)

SPECIFICATIONS (inches un	less otherwise stated)	
Wheelbase	116.0	
Length	202.0	
Width	79.0	
Height	74.6	
Seating f/m/r (maximim)	3/3/3	
Head room f/m/r	41.1/34.1/37.9	
Shoulder room f/m/r	65.3/65.2/61.7	
Leg room f/m/r	41.3/39.0/25.6	
Max. cargo vol.4 (cubic feet)	108.9	
Approx. fuel capacity (gallons)	26	
Max. towing capacity ⁷ (pounds)	6200 (2WD)/6000 (4WD)	

SELECTED STANDARD FEATURES

Safety and Security

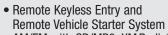
- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- Tire Pressure Monitoring System⁹
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- StabiliTrak[®] stability enhancement system with Proactive Roll Avoidance and traction control
- PASS-Key III theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Rearview Camera System

Interior

- Front 6-way power heated bucket seats with leather seating surfaces
- 2nd-row 60/40 split-folding bench seat
- 3rd-row removable 50/50 splitbench seats

Table of Contents

- Driver Information Center
- 6 auxiliary power outlets



- AM/FM with CD/MP3. XM Radio³ with a 3-month trial, navigation system,¹¹ Bose speaker system, rear audio controls
- Bluetooth[®] connectivity

Mechanical

- Vortec 6.0L V8 SFI engine LIVC with Active Fuel Management[™]
- Hybrid Propulsion Electric with 300-volt Energy Storage System
- 4-speed automatic strong hybrid transmission
- 4-wheel disc antilock brake system with regenerative braking

Exterior

1.77

- Lowered 10mm in the front
- Aluminum streamlined hood
- Grille with large air intake
- Streamlined fascias, running boards and wheel openings
- Power-folding, heated mirrors
- · Lightweight aero-efficient wheels • Aluminum rear liftgate,
- wiper/washer
- Ultrasonic Rear Parking Assist





Seating options: 8-way power

Bluetooth[®] connectivity for cell

• Steering wheel audio controls

heated seats

Woodgrain trim

Power sunroof

phones

driver, leather seating surfaces,



OVERVIEW

The Saturn AURA is a European-influenced midsize sedan with a highly refined interior. StabiliTrak[®] is standard on all models and AURA is available in a Hybrid (very limited availability) version, described here.

NEW FOR 2009

- Bluetooth[®] connectivity for cell phones available
- 17-inch twin-spoke machined alloy wheels and P215/55R17 touring tires standard

FOR OTHER AURA MODELS, SEE MIDSIZE CAR SECTION

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front, side-impact and Cruise control head curtain side-impact air bags with Passenger Sensing System¹
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Rear door child security locks
- OnStar 1-year Safe & Sound Plan²
- PASS-Key III+ theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹
- StabiliTrak[®] stability enhancement system with traction control

Interior

- Bucket seats, driver power height adjuster, manual lumbar control
- Rear 60/40 split-folding seats
- Console with sliding armrest, power outlets, storage
- Driver Information Center
- Hybrid instrumentation includes Charge/Assist gauge, Eco light, Autostop indicator

- Automatic climate control
- AM/FM stereo with CD/MP3, auxiliary input jack, XM Radio3 with a 3-month trial
- Remote Keyless Entry

Mechanical

Front-wheel drive

- Ecotec 2.4L 4-cylinder with 164 hp
- Hybrid Propulsion Equipment
- 4-speed automatic transmission (Hybrid specific)
- 4-wheel disc antilock brake system
- Independent front and rear suspension
- Variable-effort electric power steering

Exterior

- Intermittent front windshield wipers
- 17-inch touring tires
- Machined alloy wheels
- · Folding, power outside rearview mirror

MODEL AVAILABILITY

	Sedan	
AURA Hybrid	ZZR69	

SPECIFICATIONS (inches u	unless otherwise stated)	
Wheelbase	112.3	
Length	190.9	
Width	70.3	
Height	57.6	
Seating	2/3	
Head room f/r	39.4/37.4	
Shoulder room f/r	55.9/54.0	
Leg room f/r	42.2/37.6	
Max. cargo vol.4 (cubic feet)	13.1	
Approx. fuel capacity (gallons)	16	





(standard on Tow-Mode Hybrid),

leather seating surfaces, heated

Audio options: 6-disc CD changer,

touch-screen navigation system¹¹ (not available on L4 Hybrid),

Saturn Advanced Audio System

Rear flex net cargo organizer

Heated windshield washer fluid

Remote Vehicle Starter System

8-way power seats (standard on

(not available on L4 Hybrid)

Preferred Package includes

V6 Two-Mode Hybrid)

Trailering provisions

Seating options: 8-way power

seats, seat delete (fleet only)

Universal Home Remote



OVERVIEW

The Saturn VUE is a compact five-door crossover vehicle with up-to-date design, inside and out, and sporty ride and handling. Hybrid models (limited availability) are available with the 4-cylinder engine or with the V6 Two-Mode design, that is optimized for both city and highway driving. The Two-Mode is similar to the system used in the Chevy Tahoe and GMC Yukon Hybrids.

NEW FOR 2009

- Two-Mode Hybrid model
- Remote Vehicle Starter System available on the V6 Two-Mode Hybrid only

FOR OTHER VUE MODELS, SEE SPORT UTILITY/CROSSOVER SECTION

MODEL AVAILABILITY

	Crossover
VUE 4-cylinder Hybrid	ZLT26
VUE V6 Two-Mode Hybrid	ZLU26

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	106.6	
Length	180.1	
Width	72.8	
Height	66.2	
Seating	2/3	
Head room f/r	40.2/39.3	
Shoulder room f/r	56.0/55.9	
Leg room f/r	40.7/36.9	
Max. cargo vol.4 (cubic feet)	56.4	
Approx. fuel capacity (gallons)	18	
Max. towing capacity ⁷ (pounds)	1500 (4-cyl.), 3500 (V6)	

SELECTED STANDARD FEATURES

Safety and Security

- Active head restraints
- Pedal release system
- Dual-stage front and side-impact air bags with Passenger Sensing Svstem¹
- Head curtain side-impact air bags1
- OnStar 1-vear Safe & Sound Plan²
- StabiliTrak[®] stability enhancement system
- Theft-deterrent system
- Davtime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- · Front reclining bucket seats with passenger flat-folding seatback
- Flat-folding 60/40 split rear seats, console armrest, storage
- Driver Information Center plus charge/assist gauge, Eco light and Autostop indicator
- Automatic air conditioning
- Cruise control
- Tilt adjustable steering column

- AM/FM stereo with CD/MP3, auxiliary input jack, steering wheel controls, XM Radio³ with a 3-month trial
- Remote Keyless Entry
- · Programmable power door locks

Mechanical

- Front-wheel drive
- 2.4L Ecotec Hybrid engine with 172 hp (4-cylinder)
- 3.6L Direct Injection Two-Mode V6 engine (V6)
- 4-speed automatic transmission (4-cvlinder)
- Automatic EVT transmission (V6)
- Hybrid Propulsion Equipment 4-wheel disc antilock brake
- system
- Independent 4-wheel suspension
- Electric power rack-and-pinion steering

Exterior

- P225/60R17 low rolling resistance all-season tires
- 17-in, alloy wheels
- Liftgate with wiper/washer











Chevrolet Colorado's spacious interior, wide range of payload configurations⁶ and seating for up to six make it an outstanding choice for just about any commercial or personal need.

Engine Availability

- 2.9L DOHC L4 with 185 horsepower
- 3.7L DOHC L5 with 242 horsepower
- 5.3L V8 with 300 horsepower

NEW FOR 2009

- Bedliner is standard on all models (fleet delete available)
- New 16- and 17-inch wheels and tires
- 5.3L V8 engine is available
- StabiliTrak[®] stability enhancement system standard
- · New interior trim for WT models with tilt seat

SPECIFICATIONS

Model	Box Length (feet)	Model Number/ Drivetrain	Wheelbase (inches)	GVWR ⁵ (pounds)	Payload⁵ (pounds)	Maximum Trailer Weight ⁷ (pounds)	Seating
Regular Cab	6	CS15403/RWD	111.3	4850	1547	4000	3
	6	CT15403/4WD	111.3	5150	1535	4000	3
Extended Cab	6	CS15653/RWD	126.0	5000	1532	6000	5
	6	CT15653/4WD	126.0	5300	1523	6000	5
Crew Cab	5	CS15643/RWD	126.0	5000	1316	6000	6
	5	CT15643/4WD	126.0	5300	1338	6000	6

SELECTED STANDARD FEATURES

Safety and Security

- Front air bags with Passenger Sensing System¹
- 3-point safety belts, all positions except front center
- StabiliTrak[®] stability enhancement system
- PASSlock theft-deterrent system
- Daytime Running Lamps and automatic lamp control
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹

Interior

- 60/40 split-bench front seat
- Air conditioning
- Driver Information Center

- Tilt adjustable steering column
- AM/FM stereo with digital clock

Mechanical

- 5-speed manual transmission
- Front disc/rear drum antilock brake system
- Insta-Trac 4-wheel drive (4WD)
- Front independent and rear leaf spring suspension
- Power rack-and-pinion steering

Exterior

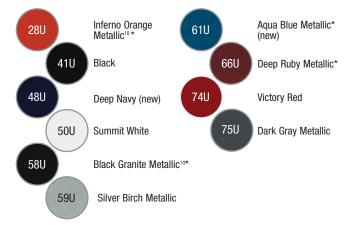
- Intermittent windshield wipers
- Foldaway rearview mirrors
- 16-inch all-season tires
- Pickup box with 2-position tailgate and bedliner



SELECTED OPTIONAL FEATURES

- Head curtain side-impact air bags¹
- Seating options: front reclining bucket seats, leather seating surfaces, heated, 8-way driver power, 6-way front passenger power
- Inside rearview auto-dimming mirror with compass and outside temperature display
- Power windows and locks
- · Rear sliding window
- Audio options: CD and MP3 players, 6-disc CD changer, XM Radio³
- 4-speed automatic transmission
- Z71 Suspension
- Automatic locking rear differential
- 16- and 17-inch aluminum wheels
- Remote Keyless Entry
- Power sunroof (Extended and Crew Cab only)

AVAILABLE EXTERIOR COLORS¹⁵



* Not available on Work Truck



Head curtain side-impact

passenger power

temperature display

· Rear sliding window

• 6-disc CD changer

• Z71 Suspension

Crew Cab only)

wheels

Power windows and locks

16- and 17-inch aluminum

Power sunroof (Extended and

 Seating options: front reclining bucket seats, leather seating

surfaces, heated, power lumbar,

8-way driver power, 6-way front

mirror with compass and outside

4-speed automatic transmission

Automatic locking rear differential

Inside rearview auto-dimming

air bags¹



OVERVIEW

GMC Canyon delivers on Professional Grade with power, comfort, cargo room⁴ and a wide range of standard and optional features. It's the midsize pickup truck suited for fleet and commercial buyers.

Engine Availability

- 2.9L DOHC L4 with 185 horsepower
- 3.7L DOHC L5 with 242 horsepower
- 5.3L V8 with 300 horsepower

NEW FOR 2009

- Bedliner is standard on all models (fleet delete available)
- New 16- and 17-inch wheels and tires
- 5.3L V8 engine is available
- StabiliTrak[®] stability enhancement system standard
- New interior trim for WT with tilt seat

SPECIFICATIONS

Model	Box Length (feet)	Model Number/ Drivetrain	Wheelbase (inches)	GVWR ⁵ (pounds)	Payload ⁵ (pounds)	Maximum Trailer Weight ⁷ (pounds)	Seating
Regular Cab	6	TS15403/RWD	111.3	4850	1518	4000	3
	6	TT15403/4WD	111.3	5150	1535	4000	3
Extended Cab	6	TS15653/RWD	126.0	5000	1532	6000	5
	6	TT15653/4WD	126.0	5300	1523	6000	5
Crew Cab	5	TS15643/RWD	126.0	5000	1316	6000	6
	5	TT15643/4WD	126.0	5300	1222	6000	6

SELECTED STANDARD FEATURES

Safety and Security

- Front air bags with Passenger Sensing System¹
- · 3-point safety belts, all positions except front center
- StabiliTrak[®] stability enhancement system
- PASSlock theft-deterrent system
- Davtime Running Lamps and automatic lamp control
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹

Interior

- 60/40 split-bench front seat
- Air conditioning
- Driver Information Center

Tilt adjustable steering column

- AM/FM stereo with CD/MP3,
- digital clock and XM Radio³

Mechanical

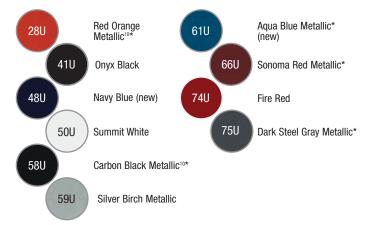
- 5-speed manual transmission
- Front disc/rear drum antilock
- brake system
- Insta-Trac 4-wheel drive (4WD)
 - Front independent and rear leaf spring suspension
 - Power rack-and-pinion steering

Exterior

- Intermittent windshield wipers
- 16-inch aluminum wheels
- Pickup box with 2-position tailgate and bedliner



AVAILABLE EXTERIOR COLORS¹⁵



* Not available on 1SA Work Truck

HUMMER[®] H3T



OVERVIEW

HUMMER is bringing its unmistakable style and unmatched capability to the truck market with the 2009 H3T. It is based on the architecture of the popular H3, but features a five-passenger Crew Cab and a separate 5-foot-long cargo bed.

The H3T is bigger than a midsize truck and smaller than a full-size truck, creating its own niche in the market. It also is infused with the attributes expected of a HUMMER, including exceptional off-road capability and a premium interior that is as functional as it is comfortable.

FOR THE OTHER H3 MODELS, SEE THE SPORT UTILITY/CROSSOVER SECTION

MODEL AVAILABILITY

	Midsize Pickup	
H3T 4WD	RN15543	

SPECIFICATIONS (inches unless otherwise stated)

SPECIFICATIONS (Inclues u	liess olliei wise slaleu)	
Wheelbase	134.2	
Length	212.7	
Width	85.1	
Height	81.5	
Seating f/r (maximum)	2/3	
Head room f/r	40.7/39.4	
Shoulder room f/r	54.4/54.0	
Leg room f/r	41.9/34.2	
Box length at floor	59.3	
Approx. fuel capacity (gallons)	25.7	
GVWR⁵ (pounds)	6001 (3.7L)/6100 (5.3L)	
Payload ⁶ (pounds)	1120 (3.7L)/1050 (5.3L)	
Max. towing capacity ⁷ (pounds)	4400 (3.7L)/5900 (5.3L)	
Minimum ground clearance	10.2 (with 33-in. tires)	

The H3T's Crew Cab offers seating for five adults, with a 60/40 split bench rear seat that folds flat. The cabin includes premium materials and attention to detail that gives the vehicle a functional and refined presence.



MIDSIZE PICKUP



SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- OnStar 1-vear Safe & Sound Plan² (fleet delete available)
- StabiliTrak[®] stability enhancement system with traction control. Hill Start Assist
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- Front reclining bucket seats with driver manual lumbar control
- 60/40 split-folding, fold-flat rear seat Fog lamps
- Floor console
- Air conditioning
- Cruise control
- Electrochromic mirror, compass. outside temperature
- 2 auxiliary power outlets
- AM/FM with CD player and XM Radio³ with a 3-month trial (fleet delete available)
- Remote Keyless Entry
- Tilt adjustable steering column

Mechanical

- Full-time 4-wheel drive 3.7L DOHC I-5 with 242 (est.) hp
- 5.3L V8 engine, 300 (est.) hp with automatic transmission (Alpha)
- 5-speed manual transmission
- Z85 Heavy-Duty Handling and Trailering suspension
- Single-wheel traction control
- 4-wheel disc antilock brake system with unique calibration for 4Lo
- Skid Plate Package
- Power rack-and-pinion steering

Exterior

- HUMMER 7-slot grille
- Recovery hooks 2 front, 1 rear
- P265/75R16 all-terrain black wall tires
- Aluminum wheels
- 5-foot cargo bed with removable tailgate
- · Bedliner with Cargo Management System
- · Full-size spare tire mounted under the bed

SELECTED OPTIONAL FEATURES

- Seat options: leather seating surfaces, 8-way power front seats, heated front seats
- Universal Home Remote is bundled with lighted vanity mirrors
- Audio options: 6-disc CD player, touch-screen navigation system,¹¹ Monsoon premium speakers
- Bluetooth[®] connectivity for personal cell phone
- 4-speed automatic transmission
- Off-Road Suspension Package with driver selectable full-locking front and rear differentials. LT285/75R16 tires and 4.03:1 2-speed transfer case
- Trailering equipment
- 16-inch thick spoked polished aluminum wheels
- Large power sunroof
- Rear vision camera system



The H3T lives up to HUMMER's legendary off-road reputation, with best-in-class extreme off-road capability, including:

- Ability to climb a 60% grade and traverse a 40% side slope
- Exceptional 10.2-inch ground clearance (33-inch tires)
- 38.7-degree approach angle and 32-degree departure angle (33-inch tires)
- Segment-first available front- and rear-locking differential
- HUMMER Hill Start Assist for improved hill ascension

AVAILABLE EXTERIOR COLORS¹⁵

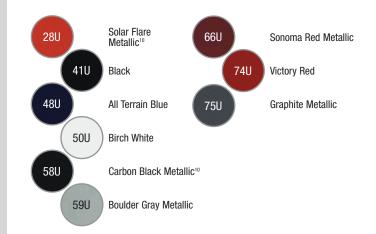


Table of Contents





Avalanche combines the passenger comfort attributes of a full-size SUV with the cargo capabilities⁴ of a full-size pickup truck. Fleet customers will only find these features, along with outstanding Chevrolet value, with the Avalanche.

NEW FOR 2009

- · 6-speed automatic transmission standard
- New Luxury Package includes leather-appointed heated front bucket seats, outside heated power-folding mirrors, 20-inch chrome-clad wheels¹⁴ and P275/55R20 tires

Model

Number/

Drivetrain

CC10936/RWD

CK10936/4WD

Wheelbase

(inches)

130.0

130.0

GVWR^₅

(pounds)

7000

7200

Payload⁶

(pounds)

1444

1397

- Heated and cooled front seats
- Integrated trailer brake controller available
- New 20-inch wheels¹⁴ and tires available
- XM NavTraffic, for real-time traffic data, available
- Bluetooth® connectivity for cell phones standard
- Navigation destination download for all navigation radios
- New rear axle ratios 3.08 standard; 3.42 available

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage frontal air bags with Passenger Sensing System¹
- Head curtain side-impact air bags¹ with rollover sensor
- Daytime Running Lamps and automatic lamp control
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- StabiliTrak[®] stability enhancement system with Proactive Roll Avoidance

Interior

- 40/20/40 reclining split-bench seat with lockable storage
- 60/40 split-bench flat-folding rear seat
- Dual-zone air conditioning



- Tilt adjustable steering column
- AM/FM stereo with CD/MP3 player and XM Radio³ with a 3month trial (fleet delete available)

Mechanical

- Vortec 5.3L V8 with 320 hp
- 6-speed automatic transmission
- 4-wheel disc antilock brake system
- Autotrac 4-wheel drive

Exterior

- Stowable Midgate® to change
- from passenger to cargo space⁴ • Cargo cover: lockable top boxes
- Assist steps
- Aluminum wheels
- Aluminum wheels





SELECTED OPTIONAL FEATURES

- Seating options: reclining bucket seats, full-feature bucket seats, leather seating surfaces, heated seats, heated and cooled seats
- Floor console with storage and rear-seat audio controls
- Automatic climate control
- Universal Home Remote
- Power adjustable pedals
- Power sunroof
- Audio options: 6-disc CD changer, navigation system,¹¹ Bose system, rear audio controls, DVD rear seat entertainment system
- XM NavTraffic
- Bluetooth[®] connectivity
- Vortec 6.0L V8 with 366 hp
- FlexFuel capability
- · Locking rear differential
- Trailering Packages
- Outside mirror options: autodimming, power folding, curb-tilt, turn signals, ground illumination
- Rearview camera system
- Remote Vehicle Starter System
- Power retractable assist steps
- Ultrasonic Rear Parking Assist
- Heated windshield washer fluid
- Rainsense[™] windshield wipers

AVAILABLE EXTERIOR COLORS¹⁵



SPECIFICATIONS

Avalanche

2WD 1/2-ton

4WD 1/2-ton

Maximum

Trailer

Weight⁷

(pounds)

8100

7900

Seating

6

6





Chevrolet Silverado continues to delight fleet owners with its comfort, capability and dependability. It was awarded *Automotive Fleet's* Truck of the Year for 2008.

Engine Availability

- Vortec 4.3L V6 with 195 horsepower
- Vortec 4.8L V8 with 295 horsepower
- Vortec 5.3L V8 with 315 horsepower and Active Fuel Management[™]; available FlexFuel
- Vortec 6.0L V8 with 367 horsepower and Active Fuel Management[™]
- Vortec 6.2L V8 with 403 horsepower and FlexFuel (new)

NEW FOR 2009

- · 6-speed automatic transmission available
- New 18- and 20-inch wheels¹⁴ and tires available
- XM NavTraffic, for real-time traffic data, available
- Bluetooth[®] connectivity for cell phones available
- Available rearview camera system

FOR THE SILVERADO HYBRID, SEE THE HYBRID SECTION.

SPECIFICATIONS

Model	Box Length (feet)	Model Number/ Drivetrain	Wheelbase (inches)	Maximum GVWR⁵ (pounds)	Maximum Payload ⁶ (pounds)	Max. Trailer Weight ⁷ (pounds)	Seating
Regular Cab	6.5	CC10703/RWD	119.0	6400	1851	8200	3
	6.5	CK10703/4WD	119.0	6400	1609	8900	3
	8.0	CC10903/RWD	133.0	6400	1710	8000	3
	8.0	CK10903/4WD	133.0	6800	1846	8900	3
Extended Cab	5.7	CC10553/RWD	133.9	6600	1505	8700	6
	5.7	CK10553/4WD	133.9	6800	1557	8500	6
	6.5	CC10753/RWD	143.5	7000	1883	10700	6
	6.5	CK10753/4WD	143.5	7200	1830	10400	6
	8.0	CC10953/RWD	157.5	6900	1693	7600	6
	8.0	CK10953/4WD	157.5	7000	1565	7600	6
Crew Cab	5.7	CC10543/RWD	143.5	7100	1909	10600	6
	5.7	CK10543/4WD	143.5	7200	1856	10400	6

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with Passenger Sensing System¹
- Daytime Running Lamps and automatic lamp control
- StabiliTrak[®] stability enhancement system (V8)
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹

Interior

- Reclining front split-bench seat
- Rear bench fold-up seat (Extended and Crew Cab)
- AM/FM stereo with CD/MP3.
- XM Radio³ with a 3-month trial (fleet delete available)

- Tilt adjustable steering column
- Driver Information Center

Mechanical

- 4-speed automatic transmission
- Front disc/rear drum antilock brake system
- Independent front and multileaf rear suspension
- Power rack and pinion steering
- Heavy-duty battery with rundown
 protection

Exterior

- Intermittent windshield wipers
- Foldaway rearview mirrors
- P245/70R17 all-season tires
- 6-lug steel wheels with center caps



SELECTED OPTIONAL FEATURES

- Head curtain side-impact air bags¹
- Seating options: power, buckets, leather seating surfaces, heated
- Cruise control
- Power adjustable pedals
- Power rear sliding window
- Audio options: 6-disc CD changer, navigation system,¹¹ Bose system, DVD entertainment system
- XM NavTraffic
- Bluetooth[®] connectivity
- 6-speed automatic transmission
- Autotrac 4WD
- Automatic locking rear differential
- Trailering packages
- Cargo management system
- Outside mirror options: camper, power, heated, curb-tilt
- Aluminum wheels
- Remote Vehicle Starter System
- Rearview camera system
- EZ-Lift Tailgate Package
- Ultrasonic Rear Parking Assist
- Heated windshield washer fluid
- Rainsense[™] wipers
- Skid Plate Package
- Snow Plow Prep Package







OVERVIEW

Chevrolet Silverado Heavy Duty 2500HD and 3500HD are the workhorses of the lineup. Available with a gas or diesel engine, they offer payload⁶ and towing for any job site requirement.

Engine Availability

- Vortec 6.0L V8 with 353 hp (312 hp with 3500HD and 11,400 GVWR⁵)
- Duramax 6.6L Turbo Diesel V8 with 365 horsepower, 660 lb.-ft. of torque; B5-Diesel compatible

NEW FOR 2009

- XM NavTraffic, for real-time traffic data, available
- Bluetooth[®] connectivity for cell phones available
- Available rearview camera system
- StabiliTrak[®] stability enhancement system standard on 2500HD Standard Box, Extended and Crew Cab

SPECIFICATIONS

					1000		
Model	Box Length (feet)	Model Number/ Drivetrain	Wheelbase (inches)	Maximum GVWR⁵ (pounds)	Maximum Payload [®] (pounds)	Max. Trailer Weight ⁷ (5th Wheel) (pounds)	Seating
Regular Cab	8.0	CC20903/RWD	133.0	9200	3892	15800	3
	8.0	CK20903/4WD	133.0	9200	3646	15500	3
(SRW w/box delete)	8.0	CC30903/RWD	133.0	9700	4608	NA	3
(SRW/DRW)	8.0	CK30903/4WD	133.0	9900/11400	3654/5307	15400/16500	3
Extended Cab	6.5	CC20753/RWD	143.5	9200	3604	15500	6
	6.5	CK20753/4WD	143.5	9200	3353	14500	6
	8.0	CC20953/RWD	157.5	9200	3465	15300	6
	8.0	CK20953/4WD	157.5	9200	3194	13800	6
(SRW/DRW)	8.0	CC30953/RWD	157.5	9900/11400	4128/5127	15400/16300	6
(SRW/DRW)	8.0	CK30953/4WD	157.5	9900/11400	3880/4863	14900/16100	6
Crew Cab	6.5	CC20743/RWD	153.0	9200	3458	15300	6
	6.5	CK20743/4WD	153.0	9200	3217	13900	6
	8.0	CC20943/RWD	167.0	9200	3301	14500	6
	8.0	CK20943/4WD	167.0	9200	3031	13000	6
(SRW/DRW)	8.0	CC30943/RWD	167.0	9900/11400	3621/4979	15100/16200	6
(SRW/DRW)	8.0	CK30943/4WD	167.0	9900/11400	3500/4706	14800/15900	6

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags¹
- Daytime Running Lamps and automatic lamp control
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹ (not available with dual rear wheels)

Interior

- Reclining front split-bench seat
- Rear bench fold-up seat (Extended and Crew Cab)
- AM/FM stereo with CD/MP3, XM Radio³ with a 3-month trial (fleet delete available)
- Driver Information Center
- Front passenger assist handle

Mechanical

- 6-speed automatic transmission
- 4-wheel disc antilock brake system
- Independent front and multileaf rear suspension
- Heavy-duty battery with rundown protection and retained accessory power

Exterior

- Intermittent windshield wipers
- Foldaway rearview mirrors
- All-season or on-/off-road tires
- 8-lug steel wheels with center caps
- Dual cargo area lamps



SELECTED OPTIONAL FEATURES

- StabiliTrak[®] stability enhancement system
- Seating options: power, buckets, leather seating surfaces, heated
- Power adjustable pedals
- Power rear sliding window
- Audio options: 6-disc CD changer, navigation system,¹¹ Bose system, DVD entertainment system
- XM NavTraffic
- Bluetooth[®] connectivity
- Rearview camera system
- Allison 1000 6-speed automatic transmission (with Duramax)
- Z71 Suspension
- Electronic shift 4WD
- Automatic locking rear differential
- Trailering packages
- Integrated trailer brake controller
- Cargo management system
- Outside mirror options: camper, power, heated, curb-tilt
- Aluminum wheels
- Remote Vehicle Starter System
- EZ-Lift Tailgate Package
- Ultrasonic Rear Parking Assist
- Pickup box delete
- Skid Plate Package
- Snow Plow Prep Package



GMC SIERRA 1500



OVERVIEW

GMC Sierra continues its Professional Grade capability, along with a luxurious interior and broad lineup of body styles and powertrains.

Engine Availability

- Vortec 4.3L V6 with 195 horsepower
- Vortec 4.8L V8 with 295 horsepower
- Vortec 5.3L V8 with 315 horsepower and Active Fuel Management[™]; available FlexFuel
- Vortec 6.0L V8 with 367 horsepower and Active Fuel Management[™]
- Vortec 6.2L V8 with 403 horsepower and FlexFuel (new)

NEW FOR 2009

- 6-speed automatic transmission available
- New 18- and 20-inch wheels¹⁴ and tires available
- Bluetooth[®] connectivity for cell phones available
- Available rearview camera system
- StabiliTrak stability enhancement system standard with all V8 models

FOR THE SIERRA HYBRID, SEE THE HYBRID SECTION.

SPECIFICATIONS

Model	Box Length (feet)	Model Number/ Drivetrain	Wheelbase (inches)	Maximum GVWR⁵ (pounds)	Maximum Payload⁵ (pounds)	Max. Trailer Weight ⁷ (pounds)	Seating
Regular Cab	6.5	TC10703/RWD	119.0	6400	1851	8200	3
	6.5	TK10703/4WD	119.0	6400	1609	8900	3
	8.0	TC10903/RWD	133.0	6400	1710	8000	3
	8.0	TK10903/4WD	133.0	6800	1846	8900	3
Extended Cab	5.7	TC10553/RWD	133.9	6600	1505	8700	6
	5.7	TK10553/4WD	133.9	6800	1557	8500	6
	6.5	TC10753/RWD	143.5	7000	1883	10700	6
	6.5	TK10753/4WD	143.5	7200	1830	10400	6
	8.0	TC10953/RWD	157.5	6900	1693	7600	6
	8.0	TK10953/4WD	157.5	7000	1565	7600	6
Crew Cab	5.7	TC10543/RWD	143.5	7100	1909	10600	6
	5.7	TK10543/4WD	143.5	7200	1856	10400	6

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with Passenger Sensing System¹
- Daytime Running Lamps and automatic lamp control
- StabiliTrak[®] stability enhancement system (V8)
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹

Interior

- Reclining front split-bench seat
- Rear bench fold-up seat (Extended and Crew Cab)
- AM/FM stereo with CD/MP3,
- XM Radio³ with a 3-month trial (fleet delete available)

Driver Information Center

Mechanical

- 4-speed automatic transmission
- Front disc/rear drum antilock
 brake system
- Independent front and multileaf rear suspension
- Power rack and pinion steering
- Heavy-duty battery with rundown
 protection

Exterior

- Intermittent windshield wipers
- Foldaway rearview mirrors
- P245/70R17 all-season tires
 6-lug steel wheels with center caps



SELECTED OPTIONAL FEATURES

- Head curtain side-impact air bags¹
- Seating options: leather seating surfaces, heated, lumbar control
- Cruise control
- Power adjustable pedals
- Power rear sliding window
- Audio options: 6-disc CD changer, navigation system,¹¹ Bose system, DVD entertainment system
- XM NavTraffic
- Bluetooth[®] connectivity
- 6-speed automatic transmission
- Autotrac 4WD
- Automatic locking rear differential
- Trailering packages
- All-Terrain Package
- Cargo management system
- Outside mirror options: camper, heated, curb-tilt, turn signals
- Aluminum wheels
- Remote Vehicle Starter System
- EZ-Lift Tailgate Package
- Ultrasonic Rear Parking Assist
- Rearview camera system
- Heated windshield washer fluid
- Rainsense[™] wipers
- Skid Plate Package
- Snow Plow Prep Package





GMC ===RRR 2500HD/3500HD



OVERVIEW

GMC Sierra Heavy Duty 2500HD and 3500HD are the workhorses of the lineup. Available with a gas or diesel engine, they offer payload⁶ and towing for any Professional Grade requirement.

Engine Availability

- Vortec 6.0L V8 with 353 hp (312 hp with 3500HD and 11,400 GVWR⁵)
- Duramax 6.6L Turbo Diesel V8 with 365 horsepower, 660 lb.-ft. of torque; Bio-Diesel compatible

NEW FOR 2009

- XM NavTraffic, for real-time traffic data, available
- Bluetooth[®] connectivity for cell phones available
- Available rearview camera system
- StabiliTrak[®] stability enhancement system standard on 2500HD Standard Box, Extended and Crew Cab

SDECIEICATIONS

SPECIFICATIONS							
Model	Box Length (feet)	Model Number/	Wheelbase (inches)	Maximum GVWR⁵	Maximum Payload [®]	Max. Trailer Weight ⁷	Seating
		Drivetrain		(pounds)	(pounds)	(5th Wheel)	
						(pounds)	
Regular Cab	8.0	TC20903/RWD	133.0	9200	3892	15800	3
	8.0	TK20903/4WD	133.0	9200	3646	15500	3
(SRW w/box delete)) 8.0	TC30903/RWD	133.0	9700	4608	NA	3
(SRW/DRW)	8.0	TK30903/4WD	133.0	9900/11400	3654/5307	15400/16500	3
Extended Cab	6.5	TC20753/RWD	143.5	9200	3604	15500	6
	6.5	TK20753/4WD	143.5	9200	3353	14500	6
	8.0	TC20953/RWD	157.5	9200	3465	15300	6
	8.0	TK20953/4WD	157.5	9200	3194	13800	6
(SRW/DRW)	8.0	TC30953/RWD	157.5	9900/11400	4128/5127	15400/16300	6
(SRW/DRW)	8.0	TK30953/4WD	157.5	9900/11400	3880/4863	14900/16100	6
Crew Cab	6.5	TC20743/RWD	153.0	9200	3458	15300	6
	6.5	TK20743/4WD	153.0	9200	3217	13900	6
	8.0	TC20943/RWD	167.0	9200	3301	14500	6
	8.0	TK20943/4WD	167.0	9200	3031	13000	6
(SRW/DRW)	8.0	TC30943/RWD	167.0	9900/11400	3621/4979	15100/16200	6
(SRW/DRW)	8.0	TK30943/4WD	167.0	9900/11400	3500/4706	14800/15900	6

SELECTED STANDARD FEATURES

- Safety and Security
- Frontal air bags¹
- Daytime Running Lamps and automatic lamp control
- OnStar 1-vear Safe & Sound Plan² (fleet delete available)
- Tire Pressure Monitoring System⁹ (not available with dual rear wheels)

Interior

- · Reclining front split-bench seat
- Rear bench fold-up seat (Extended and Crew Cab)
- Tilt adjustable steering column
- AM/FM stereo with CD/MP3. XM Radio³ with a 3-month trial (fleet delete available)
- Driver Information Center

Front passenger assist handle Mechanical

- 6-speed automatic transmission
- 4-wheel disc antilock brake system
- Independent front and multileaf rear suspension
- Power steering
- Heavy-duty battery with rundown protection and retained accessory power

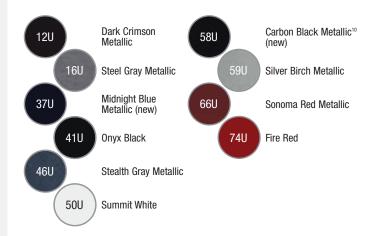
Exterior

- Intermittent windshield wipers
- Foldaway rearview mirrors
- All-season or on-/off-road tires • 8-lug steel wheels with center
- caps
- Dual cargo area lamps



SELECTED OPTIONAL FEATURES

- StabiliTrak[®] stability enhancement system
- Seating options: power, buckets, leather seating surfaces, heated
- Power adjustable pedals
- Power rear sliding window
- Audio options: 6-disc CD changer, navigation system,¹¹ Bose system, DVD entertainment system
- XM NavTraffic
- Bluetooth[®] connectivity
- Rearview camera system
- Allison 1000 6-speed automatic transmission (with Duramax)
- Electronic shift 4WD
- High idle switch
- Automatic locking rear differential
- Trailering packages
- Integrated trailer brake controller
- Cargo management system
- Outside mirror options: camper, power, heated, curb-tilt, turn signals
- Aluminum wheels
- Remote Vehicle Starter System
- EZ-Lift Tailgate Package
- Ultrasonic Rear Parking Assist
- Pickup box delete
- Skid Plate Package
- Snow Plow Prep Package



GMC SIERRA DENALI



OVERVIEW

The Sierra Denali features a stunning combination of advanced engineering and luxurious interior appointments. The exterior includes the distinctive Denali grille and 18-inch polished aluminum wheels. The high-output engine delivers 403 horsepower.

Engine Availability

 Vortec 6.2L V8 with 403 horsepower and 417 lb.-ft. of torque; includes FlexFuel capability (new)

NEW FOR 2009

- XM NavTraffic, for real-time traffic data, available
- Bluetooth[®] connectivity for cell phones standard
- Available rearview camera system
- Heated and cooled front seats available

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags and head curtain side-impact air bags¹ with rollover sensor
- Daytime Running Lamps with automatic lamp control
- StabiliTrak[®] stability enhancement system
- OnStar 1-year Directions &
- Connections Plan² with Turn-by-Turn Navigation⁸
- Tire Pressure Monitoring System⁹

Interior

- Full-feature leather-appointed front bucket seats, console
- Power adjustable pedals
- AM/FM stereo with MP3/6-disc CD player, Bose system, rear controls, XM Radio³ with a 3-month trial, steering wheel controls
- Bluetooth[®] connectivity
- Compass, outside temperature

- Driver Information Center
- Dual-zone automatic climate control

Mechanical

- 6-speed automatic transmission with Tow/Haul mode
- Automatic all-wheel drive system
 4-wheel disc antilock brake
- systemLocking rear differential
- Heavy-duty trailering equipment

Exterior

- Heated windshield wiper fluid
- Rainsense[™] windshield wipers
- Heated, power-fold rearview mirrors with turn signals, ground illumination, curb-tilt
- P265/65R18 all-season tires
- Polished aluminum wheels
- Remote Vehicle Starter System
- Ultrasonic Rear Parking Assist
- EZ-Lift Tailgate Package



- · Heated steering wheel
- Audio options: navigation system,¹¹ DVD entertainment system
- XM NavTraffic
- Rearview camera system
- Heated and cooled front seats
- Power sunroof
- Cargo Management System
- Power sliding rear window
- 20-inch wheels¹⁴ and chrome aluminum wheels

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AVAILABLE EXTERIOR COLORS¹⁵



SPECIFICATIONS

Model	Box Length (feet)	Model Number/ Drivetrain	Wheelbase (inches)	GVWR ⁵ (pounds)	Payload ⁵ (pounds)	Maximum Trailer Weight ⁷ (pounds)	Seating
Crew Cab	5.7	TC10543/RWD	143.5	6800	1618	8600	5
	5.7	TK10543/AWD	143.5	7000	1617	8400	5





Chevrolet Colorado Chassis Cab gives commercial truck buyers a solid platform to meet their vocational needs. Instead of a pickup box, the chassis cab model allows specific boxes or platforms to be installed by a third-party source.

Engine Availability

3.7L DOHC L5 with 242 horsepower

NEW FOR 2009

- New 16-inch wheels and tires
- StabiliTrak® stability enhancement system standard
- New interior trim with tilt seat
- Power windows, power locks, power mirrors and Remote Keyless Entry available

SELECTED STANDARD FEATURES

Safety and Security

- Front air bags with Passenger Sensing System¹
- 3-point safety belts, all positions
 except front center
- PASSlock theft-deterrent system
- StabiliTrak[®] stability enhancement system
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- 60/40 split-bench front seat
- Air conditioning
- Driver Information Center

SELECTED OPTIONAL FEATURES

- Head curtain side-impact air bags¹
- Vinyl seatsAudio options: CD and MP3
- players, XM Radio³
- Full-width rubberized vinyl floor covering
- Power Convenience Package with power windows, power door locks, power outside mirrors and Remote Keyless Entry
- Automatic locking rear differential
- Fog lamps
- Rear sliding window
- Solar-Ray deep-tinted window glass
- Elongated fuel filler neck



AVAILABLE EXTERIOR COLORS¹⁵

Tilt adjustable steering column

Cruise control

brake system

spring suspensionZ71 Off-Road Suspension

Mechanical

Exterior

hooks

AM/FM stereo with digital clock

• 4-speed automatic transmission

• Front independent and rear leaf

Power rack-and-pinion steering

Intermittent windshield wipers

• P235/75R16 all-season tires

• 2 front frame-mounted recovery

• Front disc/rear drum antilock



SPECIFICATIONS

Model	Drivetrain	Model Number	Wheelbase (inches)	GVWR ⁵ (pounds)	Payload ⁶ (pounds)	Maximum Trailer Weight ⁷ (pounds)	Seating
Regular Cab	RWD	CS15603	126.0	5300	1996	4000	3
	4WD	CT15603	126.0	5300	1855	4000	3

CHASSIS CAB



OVERVIEW

Chevrolet Colorado Chassis Cab equipped with an Astro Body, produced by Supreme Corporation, provides utility and interior space in a lightweight package.

Colorado Chassis Cab can also be ordered with a ship-thru to Magna providing a Mid Box with secure and convenient storage accessible from both sides of the truck.

Both options allow buyers to easily order vehicles to suit their commercial needs.

NEW FOR 2009

- New 16-inch wheels and tires
- StabiliTrak[®] stability enhancement system standard
- New interior trim with tilt seat
- Power windows, power locks, power mirrors (on Mid Box) and Remote Keyless Entry available

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

SPECIFICATIONS

Model	Overall	Overall	Interior	Interior	Interior	Step in	Rear door
	height/width	length	height	length	volume⁴	height	opening
	(inches)	(inches)	(inches)	(inches)	(cubic feet)	(inches)	(w x h, inches)
Astro Body	78/77.5	210.7	47.7	82	173.7	31.3	48.5 x 40.5
Model	Overall	Overall	Overall	Mid Box cargo	Mid Box	Total	Mid box door
	height	width	depth	weight cap. ⁴	volume⁴	volume⁴	opening
	(inches)	(inches)	(inches)	(pounds)	(cubic feet)	(cubic feet)	(w x h, inches)
Mid Box	26	60	24	500	20	125	24 x 22

SELECTED FEATURES

Astro Body

- Doors on both sides and rear include gas struts for ease of opening and closing
- Molded-in step well on curb side door gives access to front of work area
- Interior safety release latches on each door
- 5/8-inch FRP floor with steel understructure
- Dutch-style rear doors allow ease of access
- OEM door handles with ignition key coded lock cylinders
- Backup camera operates in reverse gear for rearward visibility

Mid Box and Topper

- Door locks on both sides for secure storage
- Mounts across the back of the cab and is accessible from both sides of vehicle
- Allows for separation of chemicals between box and bed
- Contoured double-paneled doors for strength and integrated styling
- Door handles and locks match the cab for finished look
- Heavy-duty door seals make the interior weather- and dustresistant



AVAILABLE EXTERIOR COLORS¹⁵



SELECTED OPTIONAL FEATURES

Astro Body

- Bin packages
- Floor mat
- Custom ladder racks
- Rear heat and air conditioning
- Power windows, power locks and Remote Keyless Entry

Mid Box

- Roll-out drawers secure cargo in rough terrain
- Dome lights
- Toppers available in aluminum or fiberglass with single or double ladder racks and PVC tub
- Bedliner
- Auxiliary power outlet
- Power windows, power locks, power mirrors and Remote Keyless Entry

TILVERRIDG 3500HD CHASSIS CAB



OVERVIEW

Chevrolet Silverado 3500HD Chassis Cab offers two- or four-wheel drive, Regular or Extended Cab, gas or diesel engine — all ready to be upfitted with specific vocational bodies.

Engine Availability

- Vortec 6.0L V8 with 312 horsepower
- Duramax 6.6L Turbo Diesel V8 with 365 horsepower, 660 lb.-ft, of torque; B5-Diesel compatible

NEW FOR 2009

- XM NavTraffic, for real-time traffic data, available
- Bluetooth[®] connectivity for cell phones available
- Interior Package and Exterior Plus Package available

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

SELECTED STANDARD FEATURES

Safety and Security

- · Frontal air bags with passengerside deactivation switch¹
- Davtime Running Lamps and automatic lamp control
- OnStar 1-year Safe & Sound Plan² (fleet delete available)

Interior

- · Reclining front split-bench seat
- Rear bench fold-up seat (Extended Cab)
- Tilt adjustable steering column
- AM/FM stereo with CD/MP3. XM Radio³ with a 3-month trial (fleet delete available)
- Driver Information Center
- Front passenger assist handle

Mechanical

- 6-speed automatic transmission
- 4-wheel disc antilock brake system
- Independent front and multileaf rear suspension
- Power steering
- Heavy-duty battery

Exterior

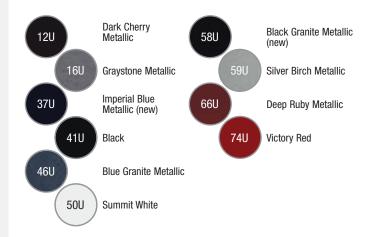
- Intermittent windshield wipers
- Smoked amber roof marker lamps
- Foldaway rearview mirrors
- Dual rear wheels with LT225/75R17 all-season tires
- 8-lug steel wheels with center caps



SELECTED OPTIONAL FEATURES

- Seating options: power, buckets, leather seating surfaces
- Power adjustable pedals
- Power rear sliding window
- Audio options: 6-disc CD changer, Bose system
- XM NavTraffic
- Interior Package including driver 6-way power seat adjuster. steering wheel-mounted audio controls, Bluetooth[®] connectivity
- Allison 1000 6-speed automatic transmission (with Duramax)
- PTO control (with Duramax)
- Electronic shift 4WD
- High idle switch
- Integrated trailer brake controller
- Automatic locking rear differential
- Exterior Plus Package including Remote Vehicle Starter System, universal home remote, outside heated power adjustable, power folding mirrors, fog lamps
- Outside mirror options: camper, power, heated, turn signals
- Remote Vehicle Starter System
- · Heated windshield washer fluid
- Skid Plate Package
- Snow Plow Prep Package

AVAILABLE EXTERIOR COLORS¹⁵



SPECIFICATIONS

Model Drivetrain Model Wheelbase Maximum Maximum Maximum Seating **GVWR**⁵ Number (inches) Pavload⁶ Trailer (pounds) (pounds) Weight⁷ (pounds) 137.0 NA 3 RWD CC31003 5655 **Regular Cab** 11400 4WD CK31003 137.0 12000 6001 NA 3 RWD CC31403 161.5 11400 5569 NA 3 4WD CK31403 161.5 12000 5954 NA 3 RWD CC31053 161.5 11400 5151 NA 6 4WD CK31053 161.5 12000 5475 NA 6



Head curtain side-impact air bags¹

• Full-width rubberized vinvl floor

Power Convenience Package with

locks and Remote Keyless EntryAutomatic locking rear differential

power windows, power door

· Solar-Ray deep-tinted window

Elongated fuel filler neck

Audio options: CD and MP3

players, XM Radio³

Vinvl seats

covering

Fog lamps

alass



OVERVIEW

GMC Canyon Chassis Cab gives commercial truck buyers a solid platform to meet their vocational needs. Instead of a pickup box, the chassis cab model allows specific boxes or platforms to be installed by a third-party source.

Engine Availability

3.7L DOHC L5 with 242 horsepower

NEW FOR 2009

- New 16-inch wheels and tires
- StabiliTrak[®] stability enhancement system standard
- New interior trim with tilt seat
- Power windows, power locks, power mirrors and Remote Keyless Entry available

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

SPECIFICATIONS

Model	Drivetrain	Model Number	Wheelbase (inches)	GVWR ⁵ (pounds)	Payload ⁶ (pounds)	Maximum Trailer Weight ⁷ (pounds)	Seating
Regular Cab	RWD	TS15603	126.0	5300	1996	4000	3
	4WD	TT15603	126.0	5300	1855	4000	3

SELECTED STANDARD FEATURES

Safety and Security

- Front air bags with Passenger Sensing System¹
- 3-point safety belts, all positions
 except front center
- PASSlock theft-deterrent system
- StabiliTrak[®] stability enhancement system
- OnStar 1-year Safe & Sound Plan² (fleet delete available)
- Daytime Running Lamps and automatic lamp control
- Tire Pressure Monitoring System⁹

Interior

- 60/40 split-bench front seat
- Air conditioning
- Driver Information Center

- **S**
- Tilt adjustable steering column
- AM/FM stereo with digital clock
- Cruise control

Mechanical

- 4-speed automatic transmission
- Front disc/rear drum antilock
 brake system
- Front independent and rear leaf spring suspension
- Z71 Off-Road Suspension
- Power rack-and-pinion steering

Exterior

- Intermittent windshield wipers
- 2 front frame-mounted recovery hooks
- P235/75R16 all-season tires





GMC CRNYON ASTRO BODY/MID BOX

CHASSIS CAB



OVERVIEW

GMC Canyon Chassis Cab equipped with an Astro Body, produced by Supreme Corporation, provides utility and interior space in a lightweight package.

Canyon Chassis Cab can also be ordered with a ship-thru to Decoma providing a Mid Box with secure and convenient storage accessible from both sides of the truck.

Both options allow buyers to easily order vehicles to suit their commercial needs.

NEW FOR 2009

- New 16-inch wheels and tires
- StabiliTrak[®] stability enhancement system standard
- New interior trim with tilt seat
- Power windows, power locks, power mirrors (on Mid Box) and Remote Keyless Entry available

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

SPECIFICATIONS

Model	Overall	Overall	Interior	Interior	Interior	Step in	Rear door
	height/width	length	height	length	volume⁴	height	opening
	(inches)	(inches)	(inches)	(inches)	(cubic feet)	(inches)	(w x h, inches)
Astro Body	78/77.5	210.7	47.7	82	173.7	31.3	48.5 x 40.5
Model	Overall	Overall	Overall	Mid Box cargo	Mid Box	Total	Mid box door
	height	width	depth	weight cap. ⁴	volume⁴	volume⁴	opening
	(inches)	(inches)	(inches)	(pounds)	(cubic feet)	(cubic feet)	(w x h, inches)
Mid Box	26	60	24	500	20	125	24 x 22

SELECTED FEATURES

Astro Body

- Doors on both sides and rear include gas struts for ease of opening and closing
- Molded-in step well on curb side door gives access to front of work area
- Interior safety release latches on each door
- 5/8-inch FRP floor with steel understructure
- Dutch-style rear doors allow ease of access
- OEM door handles with ignition key coded lock cylinders
- Backup camera operates in reverse gear for rearward visibility

Mid Box and Topper

- Door locks on both sides for secure storage
- Mounts across the back of the cab and is accessible from both sides of vehicle
- Allows for separation of chemicals between box and bed
- Contoured double-paneled doors for strength and integrated styling
- Door handles and locks match the cab for finished look
- Heavy-duty door seals make the interior weather- and dustresistant



SELECTED OPTIONAL FEATURES

Astro Body

- Bin packages
- Floor mat
- Custom ladder racks
- Power windows, power locks and Remote Keyless Entry available

Mid Box

- Roll-out drawers secure cargo in rough terrain
- Dome lights
- Toppers available in aluminum or fiberglass with single or double ladder racks and PVC tub
- Bedliner
- Auxiliary power outlet
- Power windows, power locks, power mirrors and Remote Keyless Entry available



GMC SIERRA 3500HD CHASSIS CAB

CHASSIS CAB



OVERVIEW

GMC Sierra 3500HD Chassis Cab offers two- or four-wheel drive, Regular or Extended Cab, gas or diesel engine — all ready to be upfitted with specific vocational bodies.

Engine Availability

- Vortec 6.0L V8 with 312 horsepower
- Duramax 6.6L Turbo Diesel V8 with 365 horsepower, 660 lb.-ft. of torque; B5-Diesel compatible

NEW FOR 2009

- XM NavTraffic, for real-time traffic data, available
- Bluetooth[®] connectivity for cell phones available

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with passengerside deactivation switch¹
- Daytime Running Lamps and automatic lamp control
- OnStar 1-year Safe & Sound Plan² (fleet delete available)

Interior

- Reclining front split-bench seat
- Rear bench fold-up seat (Extended Cab)
- Tilt adjustable steering column
- AM/FM stereo with CD/MP3, XM Radio³ with a 3-month trial (fleet delete available)
- Driver Information Center
- Front passenger assist handle

Mechanical

- 6-speed automatic transmission
- 4-wheel disc antilock brake system
- Independent front and multileaf
 rear suspension
- Power steering
- Heavy-duty battery

Exterior

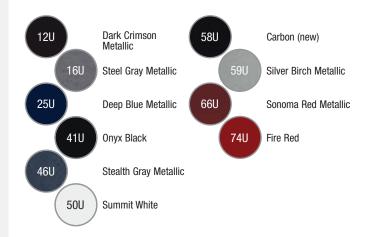
- Intermittent windshield wipers
- Smoked amber roof marker lamps
- Foldaway rearview mirrors
- Dual rear wheels with LT225/75R17 all-season tires
- 8-lug steel wheels with center caps



- Seating options: power, buckets, leather seating surfaces, lumbar control
- Cruise control
- Air conditioning
- Power adjustable pedals
- Power rear sliding window
- Audio options: 6-disc CD changer, Bose system
- XM NavTraffic
- Bluetooth[®] connectivity
- Allison 1000 6-speed automatic transmission (with Duramax)
- PTO control (with Duramax)
- Electronic shift 4WD
- High idle switch
- Integrated trailer brake controller
- Automatic locking rear differential
- Outside mirror options: camper, power, heated, turn signals
- Remote Vehicle Starter System
- Heated windshield washer fluid
- Skid Plate Package
- Snow Plow Prep Package



AVAILABLE EXTERIOR COLORS¹⁵



SPECIFICATIONS

Model	Drivetrain	Model Number	Wheelbase (inches)	Maximum GVWR⁵ (pounds)	Maximum Payload ⁶ (pounds)	Maximum Trailer Weight ⁷ (pounds)	Seating
Regular Cab	RWD	TC31003	137.0	11400	5655	NA	3
	4WD	TK31003	137.0	12000	6001	NA	3
	RWD	TC31403	161.5	11400	5569	NA	3
	4WD	TK31403	161.5	12000	5954	NA	3
Extended Cab	RWD	TC31053	161.5	11400	5151	NA	6
	4WD	TK31053	161.5	12000	5475	NA	6





Chevrolet Express Passenger Vans have many features aimed at keeping this popular people mover at the forefront of the fleet and commercial market.

NEW FOR 2009

- New 17-inch tire choices standard and available on 1500 models
- New standard steel or available aluminum wheels on 1500 models

MODEL AVAILABILITY

	Regular Wheelbase	Extended Wheelbase
G1500 RWD	CG13406	-
G1500 AWD	CH13406	-
G2500 RWD	CG23406	_
G3500 RWD	CG33406	CG33706

SPECIFICATIONS (in unless otherwise stated)

Wheelbase	135.0	155.0			
Length	224.1	244.1			
Width	79.4	79.4			
Height	81.5/83/83.3	82.0			
Seating (maximum)	2/3/3/4	2/3/3/3/4			
Head room	40.2/38.5/38.6/38.1	40.2/38.5/38.6/38.1/38.1			
Shoulder room	68.8/68.9/63.5/68.3	68.8/68.9/63.5/68.3/62.7			
Leg room	41.3/34.8/37.6/39.8	41.3/34.8/37.6/39.8/36.4			
Max. cargo vol.4					
(cubic feet with seats remov	/ed) 217.3	252.6			
Approx. fuel capacity (gallon	ıs) 31	31			
Max. towing capacity ⁷ (pounds)					
G1500	TBD (RWD)/6300 (AWD)	-			
G2500	7800	_			
G3500	7700	7400			

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with Passenger Sensing System¹ (deactivation switch only on 2500 and 3500 models)
- · Head curtain side-impact air bags¹ (first 3 rows)
- Enhanced technology glass for 4th and 5th rows (12- and 15passenger seating)
- StabiliTrak[®] stability enhancement system
- Child seat anchors
- PASS-Key III theft-deterrent system
- Daytime Running Lamps with automatic headlamps
- Tire Pressure Monitoring System⁹

Interior

- Front high-back, reclining bucket seats
- 8-passenger seating (1500) model)
- 12-passenger seating (2500 and 3500 models)
- Console with storage, 3 cupholders, 2 power outlets

- Air conditioning
- AM/FM stereo with digital clock
- · Full-length black rubberized-vinyl floor covering

Mechanical

- Vortec 5.3L V8 (1500 model)
- Vortec 6.0L V8 (2500 and 3500 models)
- Oil Life Monitoring System
- 4-speed automatic transmission with Tow/Haul mode
- Independent front suspension
- 4-wheel disc antilock brake system
- Power steering
- Battery with rundown protection
- and retained accessory power

Exterior

- Halogen headlamps
- Intermittent front windshield wipers
- Swing-out 60/40 passenger-side door
- Swing-out rear doors
- Manual rearview mirrors
- Stainless steel exhaust system

SELECTED OPTIONAL FEATURES

- Seating options: driver and front passenger power adjustment, cloth seats, 15-passenger seating
- Cruise control
- Compass and outside temperature display
- Power windows, door locks
- Rear air conditioning/heater
- Full floor color-keyed carpeting
- Audio options: CD player, CD/MP3 player, 6-disc CD changer. steering wheel controls
- FlexFuel capability (5.3L V8) (1500 model)
- Trailering equipment
- Sliding passenger-side door
- Remote Keyless Entry
- Outside heated, power, folding mirrors with turn signals



Shown with optional equipment Shown with optional equipment

GMC SAVANA

SELECTED OPTIONAL FEATURES

cloth seats, 15-passenger seating

Seating options: driver and front

passenger power adjustment,

Cruise control

Compass and outside

temperature display

Power windows, door locks

Rear air conditioning/heater

player, 6-disc CD changer.

Sliding passenger-side door

 Outside heated, power, folding mirrors with turn signals

Remote Keyless Entry

steering wheel controls • FlexFuel capability (5.3L V8)

(1500 model) Trailering equipment

Full floor color-keved carpeting

Audio options: CD player, CD/MP3



OVERVIEW

GMC Savana Passenger Vans have many features aimed at keeping this Professional Grade people mover at the forefront of the fleet and commercial market.

NEW FOR 2009

- New 17-inch tire choices standard and available on 1500 models
- New standard steel or available aluminum wheels on 1500 models

MODEL AVAILABILITY

	Regular Wheelbase	Extended Wheelbase
G1500 RWD	TG13406	-
G1500 AWD	TH13406	-
G2500 RWD	TG23406	_
G3500 RWD	TG33406	TG33706

SPECIFICATIONS (in unless otherwise stated)

	1000 00101 0100 00000	()		
Wheelbase	135.0	155.0		
Length	224.1	244.1		
Width	79.4	79.4		
Height	81.5/83/83.3	82.0		
Seating (maximum)	2/3/3/4	2/3/3/3/4		
Head room	40.2/38.5/38.6/38.1	40.2/38.5/38.6/38.1/38.1		
Shoulder room	68.8/68.9/63.5/68.3	68.8/68.9/63.5/68.3/62.7		
Leg room	41.3/34.8/37.6/39.8	41.3/34.8/37.6/39.8/36.4		
Max. cargo vol.4				
(cubic feet with seats remov	red) 217.3	252.6		
Approx. fuel capacity (gallon	s) 31	31		
Max. towing capacity ⁷ (pounds)				
G1500	TBD (RWD)/6300 (AWE	D) –		
G2500	7800	_		
G3500	7700	7400		

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with Passenger Sensing System¹ (deactivation switch only on 2500 and 3500 models)
- Head curtain side-impact air bags¹ (first 3 rows)
- Enhanced technology glass for 4th and 5th rows (12- and 15passenger seating)
- StabiliTrak[®] stability enhancement system
- · Child seat anchors
- PASS-Key III theft-deterrent system
- Daytime Running Lamps with automatic headlamps
- Tire Pressure Monitoring System⁹

Interior

- Front high-back, reclining bucket seats
- 8-passenger seating (1500 model)
- 12-passenger seating (2500 and 3500 models)
- Console with storage, 3 cupholders, 2 power outlets

- Air conditioning
- AM/FM stereo with digital clock
- Full-length black rubberized-vinyl floor covering

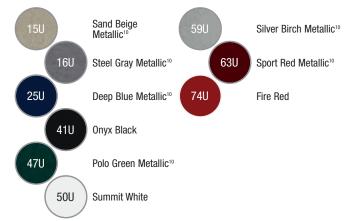
Mechanical

- Vortec 5.3L V8 (1500 model)
- Vortec 6.0L V8 (2500 and 3500 models)
- Oil Life Monitoring System
- 4-speed automatic transmission with Tow/Haul mode
- Independent front suspension
- 4-wheel disc antilock brake
- system
- Power steering
- Battery with rundown protection
- and retained accessory power

Exterior

- Halogen headlamps
- Intermittent front windshield wipers
- Swing-out 60/40 passenger-side door
- Swing-out rear doors
- Manual rearview mirrors
- Stainless steel exhaust system

AVAILABLE EXTERIOR COLORS¹⁵



Shown with optional equipment

Table of Contents

For detailed notes 1 through 16, click here

- Shown with optional



SELECTED OPTIONAL FEATURES

Head curtain side-impact

adjustment, cloth seatsTilt adjustable steering column

with cruise control

Compass and outside

temperature display

Power windows, door locks

• Rear air conditioning/heater

Audio options: AM/FM stereo.

• All-wheel drive (1500 model)

FlexFuel capability (5.3L V8)

• Vortec 6.0L V8 with 300 hp

• High idle switch (6.0L only)

Sliding passenger-side door

Express Access remote release

side panels, enhanced lighting

Rear locking differential

• Trailering equipment

Duramax 6.6L Turbo Diesel V8

• Swing-out 60/40 driver-side door

Seating options: driver power

air bags¹

CD player

(1500 model)



OVERVIEW

Chevrolet Express is the ideal choice for full-size cargo van buyers, delivering a wide variety of engines, rear-wheel or all-wheel drive and a left-hand-side hinged entry/load door for ready access. Remote release side panels and special lighting are available for workload capability.

NEW FOR 2009

- New 17-inch tire standard and available on 1500 models
- New standard steel or available aluminum wheels on 1500 models

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with passengerside deactivation switch¹ (2500 and 3500 models only)
- PASS-Key III theft-deterrent system
- Daytime Running Lamps with automatic headlamps
- Tire Pressure Monitoring System⁹ •

Interior

- Front high-back, reclining bucket seats
- Console with storage, 3 cupholders, 2 power outlets
- Front passenger assist handle
- Air conditioning
- Full-length black rubberized-vinyl floor covering
- Protective inner door panels

Mechanical

- Vortec 4.3L V6 (1500 RWD model)
- Vortec 4.8L V8 (2500 and 3500 models)

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

- Vortec 5.3L V8 (1500 AWD model)
- Oil Life Monitoring System
- 4-speed automatic transmission with Tow/Haul mode on the instrument panel
- Independent front suspension
- 4-wheel disc antilock brake system
- Power steering
- Battery with rundown protection and retained accessory power

Exterior

- Halogen headlamps
 Intermittent front windshield wipers
- Swing-out 60/40 passenger-side door
- · Swing-out rear doors
- Manual rearview mirrors
- P245/70R17 all-season tires (1500 model)
- Stainless steel exhaust system
 - *supplied by alterations and* mirrors with turn signals • Ambulance Prep Package
 - Hotel Shuttle Package

Remote Keyless EntryOutside heated, power, folding



MODEL AVAILABILITY

	Regular Wheelbase	Extended Wheelbase
G1500 RWD	CG13405	-
G1500 AWD	CH13405	_
G2500 RWD	CG23405	CG23705
G3500 RWD	CG33405	CG33705

SPECIFICATIONS (inches unless otherwise stated)

135.0	155.0
224.1	244.1
79.4	79.4
81.5/83/83.3	82
2	2
40.2	40.2
68.8	68.8
41.3	41.3
267.3	316.8
31	31
10000	10000
	224.1 79.4 81.5/83/83.3 2 40.2 68.8 41.3 267.3 31

GMC SAVANA

SELECTED OPTIONAL FEATURES

Head curtain side-impact

adjustment, cloth seats • Tilt adjustable steering column

with cruise control

Compass and outside

temperature display

Power windows, door locks

• Rear air conditioning/heater

Audio options: AM/FM stereo.

• All-wheel drive (1500 model)

FlexFuel capability (5.3L V8)

• Vortec 6.0L V8 with 300 hp

• High idle switch (6.0L only)

Sliding passenger-side door

panels, enhanced lighting

 Remote Keyless Entry Outside heated, power, folding

Rear locking differential

• Trailering equipment

Duramax 6.6L Turbo Diesel V8

• Swing-out 60/40 driver-side door

Savana Pro remote release side

Seating options: driver power

air bags¹

CD player

(1500 model)



OVERVIEW

GMC Savana is the ideal choice for full-size cargo van buyers, delivering a wide variety of engines, rear-wheel or all-wheel drive and a left-hand-side hinged entry/load door for ready access. Remote release side panels and special lighting are available for workload capability.

NEW FOR 2009

MODEL AVAILABILITY

G1500 RWD

G1500 AWD

G2500 RWD

G3500 RWD

Wheelbase

Length

Width

Height

Seating

Head room

Leg room

Shoulder room

Max. cargo vol.4

New 17-inch tire standard and available on 1500 models

SPECIFICATIONS (inches unless otherwise stated)

New standard steel or available aluminum wheels on 1500 models

Regular

Wheelbase

TG13405

TH13405

TG23405

TG33405

135.0

224.1

79.4

81.5/83/83.3

2

40.2

68.8

41.3

267.3

31

10000

Extended

Wheelbase

_

TG23705

TG33705

155.0

244.1

79.4

82.0

2

40.2

68.8

41.3

316.8

31

10000

SELECTED STANDARD FEATURES

Safety and Security

- · Frontal air bags with passengerside deactivation switch (2500 and 3500 models only)
- PASS-Key III theft-deterrent system
- Daytime Running Lamps with automatic headlamps
- Tire Pressure Monitoring System⁹

Interior

- Front high-back, reclining bucket seats
- Console with storage, 3 cupholders, 2 power outlets
- Front passenger assist handle
- Air conditioning
- Full-length black rubberized-vinyl floor covering (delete available)
- Protective inner door panels

Mechanical

- Vortec 4.3L V6 (1500 RWD model)
- Vortec 4.8L V8 (2500 and 3500) models)

Vortec 5.3L V8 (1500 AWD model)

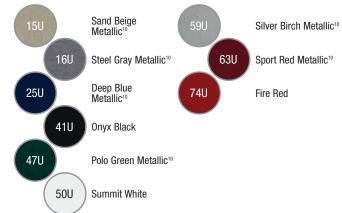
- Oil Life Monitoring System
- 4-speed automatic transmission with Tow/Haul mode on the instrument panel
- Independent front suspension
- 4-wheel disc antilock brake system
- Power steering
- Battery with rundown protection and retained accessory power

Exterior

- Halogen headlamps Intermittent front windshield wipers
- Swing-out 60/40 passenger-side door
- Swing-out rear doors
- Manual rearview mirrors
- P245/70R17 all-season tires (1500 model)
- Stainless steel exhaust system
- Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.



Table of Contents





(cubic feet with seats removed)

Approx. fuel capacity (gallons)

Max. towing capacity⁷ (pounds)

- **AVAILABLE EXTERIOR COLORS¹⁵**

mirrors with turn signals Ambulance Prep Package Hotel Shuttle Package





Chevrolet Express Cutaway offers end-users and upfitters flexibility and durability with 3 available wheelbases, single or dual rear wheels and 3 engine choices.

NEW FOR 2009

- 4500 model (C7I) with a 14,200-pound GVWR (described on a separate page)
- Remote Keyless Entry available
- 57-gallon (approximate) fuel tank available on Diesel applications (excludes School Bus applications) 159-in. wheelbase only

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

MODEL AVAILABILITY

	139-in.	159-in.	177-in.
	wheelbase	wheelbase	wheelbase
139-in. wheelbase	G33503		_
159-in. wheelbase	-	G33803	-
177-in. wheelbase	-	-	G33903

SPECIFICATIONS (inches unless otherwise stated)

		00 0101001	
Wheelbase	139.0	159.0	177.0
Length	246.7	266.7	284.8
Width	79.1	79.1	79.1
Height	82.9	82.9	82.9
Seating	2	2	2
Head room	40.2	40.2	40.2
Shoulder room	68.8	68.8	68.8
Leg room	41.3	41.3	41.3
Approx. fuel capacity standard (gallons)	33	33	33
GVWR [®] standard (pounds)	9900	10000	12300

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with passengerside deactivation switch¹
- PASS-Key III theft-deterrent system
- Daytime Running Lamps

Interior

- Front high-back, reclining bucket seats
- Console with storage, 3 cupholders, 2 power outlets
- Front passenger assist handle
- Driver Information Center
- Air conditioning
- Side window defoggers
- Black rubberized-vinyl floor covering

Mechanical

- Vortec 4.8L V8 with 279 hp (139-inch wheelbase)
- Vortec 6.0L V8 with 323 hp (159-inch and 177-inch wheelbase)
- Oil Life Monitoring System
- 4-speed automatic transmission with Tow/Haul mode on the instrument panel
- Independent front suspension
- Multi-leaf rear suspension
- Ladder-type frame
- 4-wheel disc antilock brake system
- Power steering
- Battery with rundown protection and retained accessory power

Exterior

- Halogen headlamps
- Intermittent front windshield wipers
- LT245/75R16 all-season tires
- Stainless steel exhaust system

SELECTED OPTIONAL FEATURES

- Cloth seats
- Cruise control
- Tilt adjustable steering column
- Power windows, door locks
- Remote Keyless Entry
- Audio options: AM/FM stereo, CD player
- Duramax 6.6L Turbo Diesel V8 with 250 hp
- 57-gallon fuel tank
- Rear locking differential
- High idle switch
- Packages include Ambulance, RV, School Bus and Shuttle Bus
- Outside heated, power, folding mirrors with turn signals with single rear wheel only





SELECTED OPTIONAL FEATURES

• Tilt adjustable steering column

Power windows, door locks

Audio options: AM/FM stereo,

Ambulance Package (YF2)

School Bus Package (B3D)

Shuttle Bus Package (ANC)

Remote Keyless Entry

Cloth seats

CD player

High idle switch

• RV Package (YF1)

Cruise control



OVERVIEW

The new G4500 has a 14,200-pound GVWR⁵ and 4,600-pound FGAWR. That makes for a best-in-class payload (class 4). To accomplish this, revised chassis components and reinforcements were used, and a new rear axle and frame was added.

WEDVIEW

MODEL AVAILABILITY

	Express	
	4500	
159-in. wheelbase with C7I	G33803	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	159.0	
Length	266.7	
Width	79.1	
Height	82.9	
Seating	2	
Head room	40.2	
Shoulder room	68.8	
Leg room	41.3	
Approx. fuel capacity standard	(gallons) 33	
GVWR [®] standard (pounds)	14200	

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with passengerside deactivation switch¹
- PASS-Key III theft-deterrent system
- Daytime Running Lamps

Interior

- Front high-back, reclining bucket seats
- Console with storage, 3 cupholders, 2 power outlets
- Front passenger assist handle
- Driver Information Center
- Air conditioning
- Side window defoggers
- Rubberized-vinyl floor covering

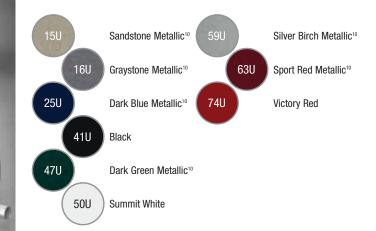
Mechanical

- Duramax 6.6L Turbo Diesel V8 with 250 hp
- Vortec 6.0L V8 with 323 hp
- Oil Life Monitoring System
- Heavy-duty 4-speed automatic transmission with Tow/Haul mode
- High capacity radiator cooling
- Enhanced prop shaft
- 57-gallon fuel tank

- Independent front suspension
- Multi-leaf rear suspension with upgraded rear spring hangar bolt attachment
- High capacity rear spring assembly
- Reinforced rear axle housing, gears and tubes
- 4.10 ratio rear axle
- Parking brake assembly with thicker brake rotors
- Unique valving for front and rear shocks
- Ladder-type frame with assembly reinforcements added
- 4-wheel disc antilock brake system
- Power steering

Exterior

- Metal gauge thickness increased 10% on select components
- Additional spot welds and structural adhesive added
- Intermittent front windshield wipers
- LT225/75R16E all-season tires
- Stainless steel exhaust system



GMC Savana



OVERVIEW

GMC Savana Cutaway offers end-users and upfitters flexibility and durability with 3 available wheelbases, single or dual rear wheels and 3 engine choices.

NEW FOR 2009

- 4500 model (C7I) with a 14,200-pound GVWR⁵ (described on a separate page)
- Remote Keyless Entry available
- 57-gallon (approximate) fuel tank available on Diesel applications (excludes School Bus applications) with 159-in. wheelbase only

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

MODEL AVAILABILITY

	139-in.	159-in.	177-in.
	wheelbase	wheelbase	wheelbase
139-in. wheelbase	G33503		_
159-in. wheelbase	-	G33803	-
177-in. wheelbase	-	-	G33903

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	139.0	159.0	177.0
Length	246.7	266.7	284.8
Width	79.1	79.1	79.1
Height	82.9	82.9	82.9
Seating	2	2	2
Head room	40.2	40.2	40.2
Shoulder room	68.8	68.8	68.8
Leg room	41.3	41.3	41.3
Approx. fuel capacity standard (gallons)	33	33	33
GVWR [®] standard (pounds)	9900	10000	12300

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with passengerside deactivation switch¹
- PASS-Key III theft-deterrent system
- Daytime Running Lamps

Interior

- Front high-back, reclining bucket seats
- Console with storage, 3 cupholders, 2 power outlets
- Front passenger assist handle
- Driver Information Center
- Air conditioning
- Side window defoggers
- Black rubberized-vinyl floor covering

Mechanical

- Vortec 4.8L V8 with 279 hp (139-inch wheelbase)
- Vortec 6.0L V8 with 323 hp (159-inch and 177-inch wheelbase)
- Oil Life Monitoring System
- 4-speed automatic transmission with Tow/Haul mode on the instrument panel
- Independent front suspension
- Multi-leaf rear suspension
- Ladder-type frame
- 4-wheel disc antilock brake system
- Power steering
- Battery with rundown protection and retained accessory power

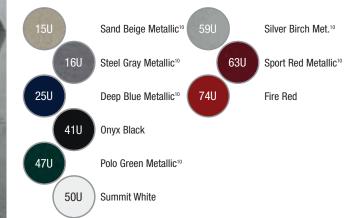
Exterior

- Halogen headlamps
- Intermittent front windshield wipers
- LT245/75R16 all-season tires
- Stainless steel exhaust system

SELECTED OPTIONAL FEATURES

- Cloth seats
- Cruise control
- Tilt adjustable steering column
- Power windows, door locks
- Remote Keyless Entry
- Audio options: AM/FM stereo, CD player
- Duramax 6.6L Turbo Diesel V8
 with 250 hp
- 57-gallon fuel tank
- Rear locking differential
- High idle switch
- Packages include Ambulance, School Bus and Shuttle Bus
- Outside heated, power, folding mirrors with turn signals with single rear wheel only







GMC SAVANA 4500

SELECTED OPTIONAL FEATURES

• Tilt adjustable steering column

• Power windows, door locks

Audio options: AM/FM stereo,

Ambulance Package (YF2)

School Bus Package (B3D)

Shuttle Bus Package (ANC)

Remote Keyless Entry

Cloth seats

CD player

High idle switch

• RV Package (YF1)

Cruise control



OVERVIEW

The new G4500 has a 14,200-pound GVWR⁵ and 4,600-pound FGAWR. That makes for a best-in-class payload (class 4). To accomplish this, revised chassis components and reinforcements were used, and a new rear axle and frame was added.

MODEL AVAILABILITY

	Javalla	
	4500	
159-in. wheelbase with C7I	G33803	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	159.0	
Length	266.7	
Width	79.1	
Height	82.9	
Seating	2	
Head room	40.2	
Shoulder room	68.8	
Leg room	41.3	
Approx. fuel capacity standard (g	gallons) 33	
GVWR [®] standard (pounds)	14200	

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with passengerside deactivation switch¹
- PASS-Key III theft-deterrent system
- Daytime Running Lamps

Interior

- Front high-back, reclining bucket seats
- Console with storage, 3 cupholders, 2 power outlets
- Front passenger assist handle
- Driver Information Center
- Air conditioning
- Side window defoggers
- Rubberized-vinyl floor covering

Mechanical

- Duramax 6.6L Turbo Diesel V8 with 250 hp
- Vortec 6.0L V8 with 323 hp
- Oil Life Monitoring System
- Heavy-duty 4-speed automatic transmission with Tow/Haul mode
- High capacity radiator cooling
- Enhanced prop shaft
- 57-gallon fuel tank

- Independent front suspension
- Multi-leaf rear suspension with upgraded rear spring hangar bolt attachment
- High capacity rear spring assembly
- Reinforced rear axle housing, gears and tubes
- 4.10 ratio rear axle
- Parking brake assembly with thicker brake rotors
- Unique valving for front and rear shocks
- Ladder-type frame with assembly reinforcements added
- 4-wheel disc antilock brake system
- Power steering

Exterior

- Metal gauge thickness increased 10% on select components
- Additional spot welds and structural adhesive added
- Intermittent front windshield wipers
- LT225/75R16E all-season tires
- Stainless steel exhaust system







Chevrolet Kodiak's C4500 and C5500 medium duty trucks meet the diverse needs of commercial customers with a large selection of wheelbases, Regular or Crew Cab, and gasoline or diesel engines. Allison 6-speed transmissions are standard for all models.

Engine Availability

- Vortec 8.1L V8 with 325 horsepower and 450 lb.-ft. of torque
- Duramax 6.6L V8 Turbo Diesel with two versions: 300 horsepower and 520 lb.-ft. of torgue or 330 horsepower and 620 lb.-ft. of torgue

Available Vocational Packages

Wrecker

116

- Snow Plow
- Fire and Rescue
- Shuttle
 - School/School Bus

Ambulance

NEW FOR 2009

- Revised air seats available
- 21,500-lb. GVWR⁵ option for C5500 4WD

SPECIFICATIONS

Model	Wheelbase (inches)	CA (inches)	CE (inches)	Overall Length (inches)	Body Lengths (feet)
Regular Cab	128	60	100	203	8–9
	152	84	146	248	10-12
	176	108	178	280	10–16
	188	120	204	306	12–18
	194	126	210	312	14–18
	206	138	222	324	16-20
	224	156	240	343	16-22
Crew Cab	169	60	121	265	8–10
	194	84	147	290	10-12
	217	108	192	335	12-16
	229	120	204	347	14–16
	235	126	210	354	14–18

SELECTED FEATURES

Interior

- High-back bucket seats for driver and front passenger standard
- Driver-adjustable lumbar support available
- High-back air suspension seats available
- Common vehicle keys for fleets available
- Hystec[™] cab-to-frame mounts to reduce noise and vibration available • Electric lighted, heated mirrors
- · Storage in door, stepwell and under 2-person passenger seat
- Air conditioning available

- · Cruise control available
- Tilt adjustable steering column available
- PTO provisions available

Exterior

- Daytime Running Lamps
- Exterior assist handles
- Large cowl-mounted mirrors with fold-away feature
- available
- Large secure steps
- Excellent driver visibility

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.



AVAILABLE EXTERIOR COLORS¹⁵



Mechanical

- 2-wheel or 4-wheel drive
- Standard Allison 1000 HS 6-speed automatic transmission with Gen IV controls. Other Allison vocational transmissions available
- Front I-beam axle with taper-leaf springs and shock absorbers
- Exhaust brake (diesel engine)
- 8,000-lb. front drive axle on 4WD models
- 4-wheel disc antilock brake system
- Frame with yield strength up to 80 KSI

Body Styles

- Regular Cab (1–3 occupants)
- Crew Cab (1–6 occupants)
- Cutaway Chassis Cab: Motorhome, Commercial, School and Shuttle Bus

MEDIUM DUTY



OVERVIEW

Chevrolet Kodiak C6500/C7500/C8500 trucks are the workhorses of the medium duty lineup, offering commercial customers up to 63,000-lb. GVWR⁵. Regular Cab, Crew Cab (with room for up to six occupants) and Chassis Cab configurations are available.

Engine Availability

- Vortec 8.1L MD V8 with 295 horsepower and 440 lb.-ft. of torque
- Isuzu 6H 7.8L Turbo Diesel with 215–300 horsepower and 560–860 lb.-ft. of torque

Wheelbase

(inches)

128-296

128-296

194-260

140-296

• Caterpillar C7 7.2L Turbo Diesel with 210–250 horsepower and 520–800 lb.-ft. of torque

NEW FOR 2009

- Revised air seats available
- Allison 3000 Prognostics

MODEL AVAILABILITY

- C6500: GVW Class 6; 22,000–26,000-Ib. GVWR⁵
- C7500: GVW Class 7; 25,950–37,600-lb. GVWR⁵

SPECIFICATIONS

C6500 Regular Cab

C6500 Cutaway Cab

Regular & Cutaway

C7500, C8500

Crew Cabs - All Models

Model

 C8500: GVW Class 8; 33,000–44,000-lb. GVWR⁵
 C8500 Tandem: Class 8;

CE

(inches)

135.3-351.1

137-353.6

147.8-263.1

135.3-351.1

46,000–63,000-lb. GVWR⁵

CA

(inches)

60-228

62.5-230.5

84.9-150

72-228

High-back bucket seats for driver and front passenger standard

Interior

- 2-passenger seat with/without underseat storage
- Driver and passenger air suspension seats available

SELECTED FEATURES

- Rear bench seat (Crew Cab)
- Common vehicle keys for fleets
 available
- Storage in door and stepwell
- Air conditioning available
- Cruise control available
- Tilt adjustable steering column available
- AM/FM stereo/cassette/CD
- provisions available
- PTO provisions available

Exterior

- Intermittent windshield wipers
- LED roof marker lights
 Wheel-cut to 53 degrees for tight turns
- Electric lighted, heated mirrors available
- Large windshield and sloped hood for excellent driver visibility

Mechanical

- Allison 2000 and 3000 Series automatic transmissions with a range of vocational models available
- Eaton-Fuller manual transmissions
- Front parabolic taper-leaf springs and shock absorbers; multi-leaf on heavier applications
- Rear multi-leaf springs with available shock absorbers; taperleaf and air suspensions available with single rear axle
- 4-wheel disc antilock brake system; air brakes available
- Frame with yield strength up to 120,000 psi

Body Styles

- Regular Cab (1–3 person)
- Crew Cab (1–6 person)
- Cutaway Chassis Cab (1–3 person)



Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

Body

Lengths

(feet)

8-30

8-28

8-20

8-30

AVAILABLE EXTERIOR COLORS¹⁵



Overall Length

(inches)

240.3-456

240.3-456

293.8-409.2

240.3-456





Chevrolet T-Series, with a cab-forward design, offers the ruggedness of a medium duty truck combined with outstanding visibility, maneuverability and engine service access.

Engine Availability

 Isuzu 6H 7.8L I-6 Turbo Diesel with 215–300 horsepower and 560–860 lb.-ft. of torque

NEW FOR 2009

• Allison 3000 Prognostics

SELECTED FEATURES

Interior

- Large storage area behind seats
- High-back bucket seats for driver and front passenger standard
- Air suspension driver's seat available
- Center passenger seat available
- Overhead console
- Instrumentation with tachometer
- Cruise control available
- Air conditioning available
- Tilt/telescoping adjustable steering column
- AM/FM stereo and CD available
- PTO provisions available

Exterior

- Large windshield for excellent visibility
- Easy tilt cab
- Passenger door visibility window
- Large secure steps with anti-slip tread pattern
- Up to 53-degree wheel-cut for tight turns

Mechanical

- Daily service checks without tilting cab
- Frame with yield strength up to 120 KSI. Frame reinforcements available
- Allison 2500 HS 6-speed automatic transmission standard on T6500/7500. Allison 3000 6-speed standard on T8500. Other Allison 5- and 6-speed transmissions available
- Eaton-Fuller 6-, 9- and 10-speed manual transmissions available
- Front taper-leaf springs standard (multi-leaf on heaviest applications)
- Rear multi-leaf springs with available taper-leaf or air suspensions on single rear axle trucks
- Variable-ratio power steering
- 4-wheel disc antilock brake standard on T6500/7500. Air brakes standard on T8500

Body Styles

- Single Axle Regular Cab (1–3 occupants)
- Tandem Axle Regular Cab (1–3 occupants)

AVAILABLE EXTERIOR COLORS¹⁵

Arc White

17U

Other colors available; see Dealer for details.

MODEL AVAILABILITY

- T6500 Single Axle: GVW Class 6; 24,350–26,000-lb. GVWR⁵
- T7500 Single Axle: GVW Class 7; 25,950–37,600-lb. GVWR⁵
- T8500 Single Axle: GVW Class 8; 33,001–39,000-lb. GVWR⁵
 T8500 Tandem Axle: GVW Class 8;
- 18500 Tandem Axie: GVW Class 8 52,000–56,000-lb. GVWR⁵

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

SPECIFICATIONS

Model Regular Cab	Wheelbase (inches)	CA (inches)	CE (inches)	Overall Length (inches)	Body Lengths (feet)
T6500	140-260	109–229	169-349.1	258-438.5	10-32
T7500	140-260	109-229	169-349.1	258-438.5	10-32
T8500	140-260	109-229	169-349.1	258-438.5	10-32
Tandem Regular Cab					
T8500	170-260	139–229	204.1-349.1	303.4-438.5	14–32

GMC TOPKICK C4500/C5500

Mechanical

models

system

up to 80 KSI

Body Styles

• 2-wheel or 4-wheel drive

transmissions available

 Standard Allison 1000 HS 6-speed automatic transmission with Gen IV

controls. Other Allison vocational

Front I-beam axle with taper-leaf

8.000-lb, front drive axle on 4WD

springs and shock absorbersExhaust brake (diesel engine)

4-wheel disc antilock brake

• Frame with yield strength

• Regular Cab (1-3 occupants)

Cutaway Chassis Cab: Motorhome,

Commercial, School and Shuttle Bus

• Crew Cab (1–6 occupants)



OVERVIEW

GMC TopKick's C4500 and C5500 medium duty trucks meet the diverse needs of commercial customers with a large selection of wheelbases, Regular or Crew Cab, and gasoline or diesel engines. Allison 6-speed transmissions are standard for all models.

Engine Availability

- Vortec 8.1L V8 with 325 horsepower and 450 lb.-ft. of torque
- Duramax 6.6L V8 Turbo Diesel with two versions: 300 horsepower and 520 lb.-ft. of torgue or 330 horsepower and 620 lb.-ft. of torgue

Available Vocational Packages

- Wrecker
- Snow Plow
- Fire and Rescue

- Ambulance
 Shuttle
- School/School Bus

NEW FOR 2009

- Revised air seats available
- 21,500-lb. GVWR⁵ options for C5500 4WD

SPECIFICATIONS

Model	Wheelbase (inches)	CA (inches)	CE (inches)	Overall Length (inches)	Body Lengths (feet)
Regular Cab	128	60	100	203	8—9
	152	84	146	248	10-12
	176	108	178	280	10-16
	188	120	204	306	12-18
	194	126	210	312	14–18
	206	138	222	324	16-20
	224	156	240	343	16-22
Crew Cab	169	60	121	265	8-10
	194	84	147	290	10-12
	217	108	192	335	12-16
	229	120	204	347	14-16
	235	126	210	354	14-18

SELECTED FEATURES

Interior

- High-back bucket seats for driver and front passenger standard
- Driver-adjustable lumbar support available
- High-back air suspension seats available
- Common vehicle keys for fleets
 available
- Hystec[™] cab-to-frame mounts to reduce noise and vibration available
- Storage in door, stepwell and under 2-person passenger seat
- Air conditioning available

- Cruise control available
- Tilt adjustable steering column available
- PTO provisions available

Exterior

- Daytime Running Lamps
- Exterior assist handles
- Large cowl-mounted mirrors with fold-away feature
- Electric lighted, heated mirrors available
- Large secure steps
- Excellent driver visibility

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.





GMC TOPKICK C6500/C7500/C8500



OVERVIEW

GMC TopKick C6500/C7500/C8500 trucks are the workhorses of the medium duty lineup, offering commercial customers up to 63,000-lb. GVWR⁵. Regular Cab, Crew Cab (with room for up to six occupants) and Chassis Cab configurations are available.

Engine Availability

- Vortec 8.1L MD V8 with 295 horsepower and 440 lb.-ft. of torque
- Isuzu 6H 7.8L Turbo Diesel with 215-300 horsepower and 560-860 lb.-ft. of torque

Wheelbase

(inches)

128-296

128-296

194-260

140-296

 Caterpillar C7 7.2L Turbo Diesel with 207-250 horsepower and 520-800 lb.-ft. of torque

NEW FOR 2009

- Revised air seats available
- Allison 3000 Prognostics

MODEL AVAILABILITY

- C6500: GVW Class 6: 22.000-26.000-lb, GVWR⁵
- C7500: GVW Class 7; 25,950-37,600-lb. GVWR⁵
- C8500: GVW Class 8: 33 000-44.000-lb, GVWB5 3 8:
- VWR⁵

CE

(inches)

135.3-351.1

137-353.6

147.8-263.1

135.3-351.1

SPECIFICATIONS

C6500 Regular Cab

C6500 Cutaway Cab

Regular & Cutaway

C7500, C8500

Crew Cabs - All Models

Model

	00,000	11,000	10.0	
•	C8500	Tandem:	Class	S
	46,000	-63,000	-lb. G	٧

CA

(inches)

60-228

62.5-230.5

84.9-150

72-228

SELECTED FEATURES

Interior

- High-back bucket seats for driver and front passenger standard
- 2-passenger seat with/without underseat storage
- Driver and passenger air suspension seats available
- Rear bench seat (Crew Cab)
- Common vehicle keys for fleets available
- Storage in door and stepwell
- Air conditioning available
- Cruise control available
- Tilt adjustable steering column available
- AM/FM stereo/cassette/CD
- provisions available PTO provisions available

Exterior

- Intermittent windshield wipers
- LED roof marker lights
- Wheel-cut to 53 degrees for tight turns
- Electric lighted, heated mirrors available
- Large windshield and sloped hood for excellent driver visibility

Mechanical

- Allison 2000 and 3000 Series automatic transmissions with a range of vocational models available
- Eaton-Fuller manual transmissions
- Front parabolic taper-leaf springs and shock absorbers; multi-leaf on heavier applications
- Rear multi-leaf springs with available shock absorbers; taper-leaf and air suspensions available with single rear axle
- 4-wheel disc antilock brake system; air brakes available • Frame with yield strength
- up to 120,000 psi

Body Styles

- Regular Cab (1–3 occupants)
- Crew Cab (1–6 occupants)
- Cutaway Chassis Cab (1-3 occupants)



Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

> Body Lenaths

> > (feet)

8-30

8-28

8-20

8-30

AVAILABLE EXTERIOR COLORS¹⁵



Overall Length

(inches)

240.3-456

240.3-456

293.8-409.2

240.3-456

GMC T-SERIES



OVERVIEW

GMC T-Series, with a cab-forward design, offers the ruggedness of a medium duty truck combined with outstanding visibility, maneuverability and engine service access.

Engine Availability

 Isuzu 6H 7.8L I-6 Turbo Diesel with 215–300 horsepower and 560–860 lb.-ft. of torque

NEW FOR 2009

• Allison 3000 Prognostics

SELECTED FEATURES

Interior

- Large storage area behind seats
- High-back bucket seats for driver and front passenger standard
- Air suspension driver's seat available
- Center passenger seat available
- Overhead console
- Instrumentation with tachometer
- Cruise control available
- Air conditioning available
- Tilt/telescoping adjustable steering column
- AM/FM stereo and CD player available
- PTO provisions available

Exterior

- Large windshield for excellent visibility
- Easy tilt cab
- Passenger door visibility window
- Large secure steps with anti-slip tread pattern
- Up to 53-degree wheel-cut for tight turns

Mechanical

- Daily service checks without tilting cab
- Frame with yield strength up to 120 KSI. Frame reinforcements available
- Allison 2500 HS 6-speed automatic transmission standard on T6500/7500. Allison 3000 6-speed standard on T8500. Other Allison 5- and 6-speed transmissions available
- Eaton-Fuller 6-, 9- and 10-speed manual transmissions available
- Front taper-leaf springs standard (multi-leaf on heaviest applications)
- Rear multi-leaf springs with available taper-leaf or air suspensions on single rear axle trucks
- Variable-ratio power steering
- 4-wheel disc antilock brake standard on T6500/7500. Air brakes standard on T8500

Body Styles

- Single Axle Regular Cab (1–3 occupants)
- Tandem Axle Regular Cab (1–3 occupants)

AVAILABLE EXTERIOR COLORS¹⁵

Arc White

17U

Other colors available; see Dealer for details.

MODEL AVAILABILITY

- T6500 Single Axle: GVW Class 6; 24,350–26,000-lb. GVWR⁵
- T7500 Single Axle: GVW Class 7; 25,950–37,600-lb. GVWR⁵
- T8500 Single Axle: GVW Class 8; 33,001–39,000-lb. GVWR⁵
 T8500 Tandem Axle: GVW Class 8;
- 18500 Tandem Axie: GVW Class 8; 52,000–56,000-lb. GVWR⁵

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

SPECIFICATIONS

Model	Wheelbase (inches)	CA (inches)	CE (inches)	Overall Length (inches)	Body Lengths (feet)
Regular Cab					
T6500	140-260	109-229	169-349.1	258-438.5	10-32
T7500	140-260	109-229	169-349.1	258-438.5	10-32
T8500	140-260	109-229	169-349.1	258-438.5	10-32
Tandem Regular Cab					
T8500	170-260	139-229	204.1-349.1	303.4-438.5	14-32



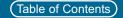
🖲 🖅 🚎 PROFESSIONAL VEHICLES





Shown with optional equipment

122 For detailed notes 1 through 16, <u>click here</u>.



OVERVIEW

From extraordinary performance and style to the latest advances in technology, Cadillac Professional Vehicles lead the way. Engineered exclusively for the professional vehicle market, Cadillac is the ultimate in luxury, prestige and innovation.

NEW FOR 2009

- Short wheelbase extension for extending DTS Livery Package up to 8 inches
- Speed limit advisor with speed alert on Navigation radio
- XM NavTraffic, for real-time traffic data and re-route suggestions put directly into the navigation radio, available (requires navigation radio and an active XM subscription)
- OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ now includes Destination Download that puts OnStar navigation into the available radio navigation system
- Bluetooth[®] cell phone connectivity

MODEL AVAILABILITY

	Sedan	
DTS Livery Package	6KD69 (W20)	
DTS Coachbuilder Limousine	6KJ69 (V4U)	
DTS Funeral Coach	6KH69 (B9Q)	
DTS-L Livery Package	6KD69 (W30)	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	115.6	
Length	207.6	
Width	74.8	
Height	57.6	
Seating f/r (maximum)	3/3	
Head room f/r	39.2/38.6	
Shoulder room f/r	60.0/59.2	
Leg room f/r	42.5/41.6	
Max. cargo vol.4 (cubic feet)	18.8	
Approx. fuel capacity (gallons)	18	

Professional Vehicle Protection Plan (PVPP) is a 3-year/150,000mile (whichever comes first) extended service agreement that is standard. Funeral Coaches have a 6-year/100,000-mile agreement.



For more information, go to: gmfleet.com

SPECIALTY VEHICLES



SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags, seatmounted thorax side-impact air bags and with Passenger Sensing System
- Head curtain side-impact air bags¹ (Livery Package-W20 only)
- Rear child security door locks
 OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸
- PASS-Key III+ theft-deterrent system
- Tire Pressure Monitoring System⁹
- Daytime Running Lamps and Twilight Sentinel®

Interior

- Front split-bench seats, leather seating surfaces, 8-way power, 4-way power lumbar control
- Tri-zone automatic climate control (Funeral Coach dual-zone)
- Driver Information Center
- Remote Keyless Entry
- Adaptive Remote Starter System (Livery Package)

- Electrochromic inside rearview mirror with compass
- Cruise control
- AM/FM stereo with CD/MP3, RDS, XM Radio³ with a 3-month trial, 8 speakers

Mechanical

- Front-wheel drive
- 4.6L V8 Northstar with 275 hp
- 4-speed automatic transmission
- Power 4-wheel disc antilock brake system
- 4-wheel independent suspension with automatic level control
- Full-function traction control
- Magnasteer variable-assist, power rack-and-pinion steering (Livery Package)

Exterior

- Xenon HID headlamps
- Fog and cornering lamps
- Power heated rearview mirrors with turn signals
- P235/55R17 all-season tires (Livery Package)
- Aluminum wheels

SELECTED OPTIONAL FEATURES

- Seating options: heated rear outboard seats; heated and cooled front seats, height-adjustable rear seat headrests, 4-way power rear seat lumbar adjusters
- Genuine Burled Walnut Wood Trim
- Adaptive Cruise Control
- Power rear window sunshade
- Navigation¹¹ radio
- Short wheelbase extension of 8 inches (Livery Package-W30)
- LT235/60R17E (heavy-duty tires)
- Chromed aluminum wheels

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alteration and warranties. OnStar 1-year Directions & Connections Plan² with Turn-by-Turn Navigation⁸ now includes Destination Download that puts OnStar navigation into the available radio navigation system.





OVERVIEW

Chevrolet Impala for Police offers large car utility with midsize agility. It is offered in marked (9C1) or unmarked (9C3) models.

NEW FOR 2009

- Dual-zone manual climate control standard
- Front seat side-impact air bags¹ standard
- New rocker molding design
- Head curtain side-impact air bags1 standard
- Ebony only interior

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alteration and warranties.

MODEL AVAILABILITY

	Sedan	
Impala Police	1WS19	
Police (9C1)		
Unmarked Police (9C3)		

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	110.5	
Length	200.4	
Width	72.9	
Height	58.7	
Seating f/r	3/3	
Head room f/r	39.4/37.8	
Shoulder room f/r	58.7/58.6	
Leg room f/r	42.3/37.6	
Max. cargo vol.4 (cubic feet)	18.6	
Approx. fuel capacity (gallons)	17	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front and side-impact air bags' with Passenger Sensing System; head curtain side-impact air bags'
- 3-point safety belts, all positions (except front center)
- Rear door child security locks
- PASSlock theft-deterrent system
- Daytime Running Lamps and automatic lamp control (delete available)

Interior

- Front bucket seats (9C1)
- Front 40/20/40 split-bench seat (9C3)
- 6-way power driver and front passenger seat
- Dual-zone climate control
- Cruise control
- Power door locks
- Certified analog instrumentation, including tachometer
- Wiring provisions for headlamp flasher
- Remote Keyless Entry
- Tilt adjustable steering column

- Radio suppression package
- Power windows include driver Express Down and passenger lockout
- AM/FM stereo with CD and auxiliary input jack

Mechanical

- Front-wheel drive
- 3.9L VVT V6 with 233 hp, FlexFuel capability
- Oil Life Monitoring System
- 4-speed automatic transmission
- Heavy-duty power 4-wheel disc antilock brake system
- Heavy-duty police suspension
- · Power rack-and-pinion steering
- Battery rundown protection and retained accessory power

Exterior

- Intermittent front windshield wipers with flat blades
- · Power rearview mirrors
- Auxiliary ground stud located in trunk
- P225/60R16 V-rated tires
- Heavy-duty 16-inch steel wheels

AVAILABLE EXTERIOR COLORS¹⁵



SELECTED OPTIONAL FEATURES

- Inoperative inside rear door handles
- Inoperative rear-window switches
 - Single key locking system
 - Flasher system
 - Heated outside rearview mirrors
 - Roof holes, spotlights, spotlight provisions
 - Remote Vehicle Starter System
 - Bodyside moldings
 - Content theft-deterrent alarm system



OVERVIEW

Chevrolet Tahoe Police models are available in 2-wheel drive and have been designed for police work up to and including high-speed emergency vehicle operations.

NEW FOR 2009

• Head curtain side-impact air bags1 standard

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alteration and warranties.

MODEL AVAILABILITY

2WD	
CC10706	
unless otherwise stated)	
116.0	
202.0	
79.0	
73.9	
2/3	
41.1/39.2	
65.3/65.2	
41.3/39.0	
108.9	
26	
8.0	
	CC10706 unless otherwise stated) 116.0 202.0 79.0 73.9 2/3 41.1/39.2 65.3/65.2 41.3/39.0 108.9 26

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Tire Pressure Monitoring System⁹
- PASS-Key III theft-deterrent system
- LATCH (Lower Anchors and Top tethers for CHildren) system
- Daytime Running Lamps (delete available)
- Automatic lamp control

Interior

- Front bucket seats
- Rear split-folding (third seat not available)
- Dual-zone and auxiliary rear climate control
- 140-mph certified speedometer and Driver Information Center
- Cruise control
- 3 auxiliary power outlets
- Remote Keyless Entry
- Compass, outside temperature
- Tilt adjustable steering column
- Power programmable door locks
- AM/FM with CD/MP3 player and auxiliary input jack

Table of Contents

Mechanical

- Vortec 5.3L V8 with 320 hp and FlexFuel capability and Active Fuel Management[™]
- Auxiliary transmission oil cooler
- External engine oil cooler
- 4-speed automatic transmission
- Heavy-duty 4-wheel disc antilock brake system with power assist
- Heavy-duty police-rated suspension
- Power steering
- Heavy-duty battery with 730 cold-cranking amps

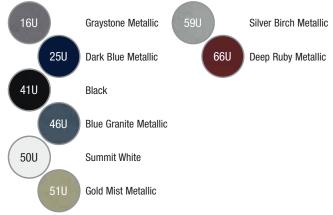
Exterior

- Front intermittent windshield wipers
- Front frame-mounted recovery hooks
- Power, heated mirrors
- Assist steps
- P265/60R17 all-season tires
- Rear liftgate with liftglass, wiper/washer
- Skid Plate Package

SELECTED OPTIONAL FEATURES

- Head curtain side-impact air bags¹ with rollover sensor
- Inside rear door handles, windows and locks inoperative
- Dual batteries
- Rear locking differential
- Common single key for fleet
- Spotlights
 - Remote Vehicle Starter System
 - Flasher system





TANDE SPECIAL SERVICES



OVERVIEW

Chevrolet Tahoe Special Service models are 4-wheel-drive models available to accommodate applications such as K9 and special tactics use. They are not intended for use in high-speed emergency operations.

NEW FOR 2009

- 17-inch bright aluminum wheels available
- Integrated trailer brake controller available
- External engine oil cooler available
- Heavy-Duty Trailering Package available
- Head curtain side-impact air bags1 standard
- 6-speed transmission
- 3.42 rear axle standard

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alteration and warranties.

MODEL AVAILABILITY

	4WD	
Tahoe Special Services Vehicle	CK10706	

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	116.0	
Length	202.0	
Width	79.0	
Height	76.9	
Seating f/r	3/3	
Head room f/r	41.1/39.2	
Shoulder room f/r	65.3/65.2	
Leg room f/r	41.3/39.0	
Max. cargo vol.4 (cubic feet)	108.9	
Approx. fuel capacity (gallons)	26	
Max. towing capacity ⁷ (pounds)	7200	
Minimum ground clearance	9.1	

SELECTED STANDARD FEATURES

Safety and Security

- Dual-stage front air bags with Passenger Sensing System¹
- Tire Pressure Monitoring System⁹
- PASS-Key III theft-deterrent system
- LATCH (Lower Anchors and Top tethers for CHildren) system
- StabiliTrak[®] stability enhancement system with Proactive Roll Avoidance
- Daytime Running Lamps and automatic lamp control (delete available)

Interior

- Front 40/20/40 split-bench seat
- Rear split-folding seat
- (no third-row seat available)
- Dual-zone and auxiliary rear climate control
- 120-mph speedometer and Driver Information Center
- Cruise control
- 3 auxiliary power outlets
- Remote Keyless Entry
- Compass, outside temperature
- Tilt adjustable steering column

Table of Contents

- Power programmable door locks
- AM/FM with CD/MP3 player and
- auxiliary input jack

Mechanical

- Vortec 5.3L V8 with 320 hp and FlexFuel capability and Active Fuel Management[™]
- 6-speed automatic transmission
- 4-wheel disc antilock brake system with power assist
- Power steering
- Heavy-duty battery with 730 cold-cranking amps
- Autotrac transfer case
- Heavy-duty trailering equipment

Exterior

- Front intermittent windshield wipers
- Front frame-mounted recovery hooks
- Power, heated mirrors
- Assist steps
- P265/70R17 all-season tires
- Rear liftgate with liftglass, wiper/washer

SELECTED OPTIONAL FEATURES

- Head curtain side-impact air bags¹ with rollover sensor
- Front bucket seats
 - Inside rear door handles, windows and locks inoperative
 - Dual batteries
 - Auxiliary transmission oil cooler
 - External engine oil cooler
 - Rear locking differential
 - Heavy-Duty Trailering Package
 - Off-road suspension
 - Common single key for fleet
 - Spotlights
 - Remote Vehicle Starter System
- Skid Plate Package
 - Aluminum wheels
 - Flasher system



EXPRESS TRANSPORT VEHICLE

SPECIALTY VEHICLES

SELECTED OPTIONAL FEATURES

Seating options: 15-passenger

front passenger power seat

Power windows, door locks

Sliding passenger-side door

mirrors with turn signals

Outside heated, power, folding

• Trailering equipment

adiustment

seating, cloth seats, driver and



OVERVIEW

Chevrolet Express Police Transport Van combines outstanding passengercarrying capacity with the added safety of GM's StabiliTrak vehicle stability enhancement system. This vehicle is not designed or intended for highspeed emergency operation.

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with passengerside deactivation switch¹
- Head curtain side-impact air bags¹ (first 3 rows)
- Enhanced technology glass for 4th and 5th rows (12- and 15passenger seating)
- StabiliTrak[®] stability enhancement
 system
- PASS-Key III theft-deterrent system
- Daytime Running Lamps
- Automatic headlamps
- Tire Pressure Monitoring System

Interior

- Front high-back, reclining bucket seats
- 12-passenger seating
- Console with storage, 3 cupholders, 2 power outlets
- \bullet Air conditioning, front and rear
- Cruise control
- Tilt adjustable steering column
- AM/FM stereo with digital clock

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.

Mechanical

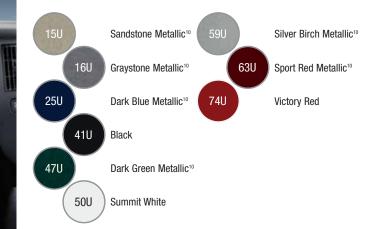
- Vortec 6.0L V8
- Oil Life Monitoring System
 4-speed automatic transmission
- with Tow/Haul mode
- Independent front suspension
 4-wheel disc antilock brake
- system
- Power steering
- Heavy-duty battery with 600 cold-cranking amps

Exterior

- Halogen headlamps
- Intermittent front windshield wipers
- Swing-out 60/40 passenger-side door
- · Swing-out rear doors
- Manual rearview mirrors
- LT245/75R16 all-season tires
- Stainless steel exhaust system

MODEL AVAILABILITY

	Extended Wheelbase	
G3500 RWD	CG33706	
SPECIFICATIONS (inches unless otherwise stated)		
Wheelbase	155.0	
Length	244.1	
Width	79.4	
Height	82.0	
Seating (maximum)	2/3/3/3/4	
Head room	40.2/38.5/38.6/38.1/38.1	
Shoulder room	68.8/68.9/63.5/68.3/62.7	
Leg room	41.3/34.8/37.6/39.8/36.4	
Max. cargo vol.4		
with seats removed (cubic feet)	252.6	
Approx. fuel capacity (gallons)	31	
Max. towing capacity ⁷ (pounds)	7400	



EMC 3500HD CHASSIS CAB



VOCATIONAL BODY APPLICATIONS

Chevrolet Silverado and GMC Sierra offer 3500HD Chassis Cab configurations with either Regular or Extended Cabs. These offer unique qualities for those who need a chassis cab available in two- or four-wheel drive with a choice of gasoline or diesel engine.

AMBULANCE PACKAGE

The YF2 Ambulance Package is offered on Chevrolet Silverado and GMC Sierra 3500HD Regular Cab Chassis Cab models. When lives are on the line, a robust equipment combination is key — and that's what GM provides.

Features include:

- CC31403 or TC31403 models (2WD) with 11,400-pound GVWR⁵
- CK31403 or TK31403 models (4WD) with 12,000-pound GVWR⁵
- Front bucket seats with 6-way power driver and passenger adjusters, passenger seat recline and manual lumbar control
- Duramax 6.6L Turbo Diesel V8 engine
- Allison 1000 6-speed automatic transmission (no PTO provisions)
- · Heavy-duty dual 730 cold-cranking amp batteries
- Dual 125-amp alternators
- Engine block heater
- Requires single-zone manual air conditioning
- Requires Ebony Premium Cloth or Ebony Custom Leather Appointed trim

BOX DELETE WITH BODY

A Box Delete configuration is also available on Silverado and Sierra 2500HD and long box 3500HD. Regular, Extended or Crew Cabs are offered and provide 55.9-inch cab-to-axle dimension that allows buyers to add almost any of a variety of bodies to meet their specific needs.

APPLICATIONS

Here are some applications perfectly suited for the 3500HD Chassis Cab:

- Van body if cargo needs weather protection, this is the answer
- Platform/stake body for carrying anything from livestock to lumber and scrap metal
- Dump body these durable vehicles can handle the severe service, on- and off-road ability and heavy loads
- Snow plow/spreader applications are easy to configure with the Snow Plow Prep Package available
- Utility/service body providing for compartment storage and additional duties such as cherry-picker buckets and rescue equipment
- Catering body perfect for meals-on-wheels applications for visiting factories, construction sites or events

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alteration and warranties.

(Table of Contents)





Chevrolet Express is the full-size van of choice for mobility applications. With a raised roof, the Express Mobility (Y3G) for family use or the Paratransit (Y3H) are offered in 2500 and 3500 models, in regular or extended wheelbases.

For a lowered floor version, Express Passenger with the Mobility Package (Z4G) is ideal.

NEW FOR 2009

- Outside heated power mirrors with integrated turn signal indicators, available
- StabiliTrak[®] now included in Y3G Package

MODEL AVAILABILITY

	Regular Wheelbase	Extended Wheelbase
G2500 RWD Passenger	CG23406	-
G2500 RWD Cargo	CG23405	CG23705
G3500 RWD Passenger	-	CG33706
G3500 RWD Cargo	CG33405	CG33705

SPECIFICATIONS (inches unless otherwise stated)

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135.0	155.0
224.1	244.1
79.4	79.4
81.6	82.0
2	2
40.2	40.2
68.8	68.8
41.3	41.3
267.3	316.8
31	31
6200-7800 ⁷	7400-8100 ⁷
	135.0 224.1 79.4 81.6 2 40.2 68.8 41.3 267.3 31

SELECTED STANDARD FEATURES

Mechanical

system

Exterior

wipers

door

Power steering

Halogen headlamps

Swing-out rear doors

Manual rearview mirrors

(power adjustable on Y3G)

• LT245/75R16 all-season tires

Stainless steel exhaust system

Vehicles shown have been

altered or upfitted with

equipment supplied by

independent suppliers.

See Owner Manual for

and warranties.

information on alterations

Vortec 6.0L V8 with 300 hp

Oil Life Monitoring System

instrument panel

4-speed automatic transmission

with Tow/Haul mode on the

Independent front suspension

Battery with rundown protection

and retained accessory power

Intermittent front windshield

Swing-out 60/40 passenger-side

4-wheel disc antilock brake

Safety and Security

- Frontal air bags with passengerside deactivation switch¹ (passenger-side delete on Cargo Y3G)
- Head curtain side-impact air bags¹ (Mobility Configuration Passenger Van*)
- PASSKey III theft-deterrent system
- Daytime Running Lamps

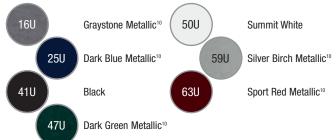
Interior

- Front high-back, reclining bucket seats (temporary driver on Cargo Y3G)
- Console with storage, 3 cupholders, 2 power outlets
- Front passenger assist handle
- Air conditioning
- Full-length black rubberized-vinyl floor covering (delete available)
- * Provides driver and front passenger head curtain side-impact air bags, as well as 2nd and 3rd-row driver-side.



SELECTED OPTIONAL FEATURES

- Mobility Package (Z4G) on Passenger Van for lowered floor conversion includes extended length wiring harness
- Mobility Package (Y3G) on Passenger Vans includes (Z4G), deletes 2ndand 3rd-row seats and provides mobility head-curtain side-impact air bag¹ configuration*
- Mobility Package (Y3H) on Passenger Vans includes (ZX2) seating and mobility head curtain side-impact air bag¹ configuration*
- Mobility Package (Y3G) on Cargo Van includes power door locks, power windows, fixed window package, rear door swing-out glass, floor covering delete, 145-amp alternator, graypainted wheels, console with swingout storage bin, outside heated power mirrors, visor vanity mirrors, chrome trim, heavy-duty battery, CD player
- Paratransit Package (Y3H) on Cargo Van includes front-only vinyl flooring, fixed window package, rear door swing-out glass, heavy-duty battery, 145-amp alternator
- Rear air conditioning/heater (not available on Cargo Y3H)
- Trailering equipment
- Swing-out 60/40 driver-side door (regular wheelbase Cargo Van only)
- Remote Keyless Entry (not available on Cargo Y3G or Y3H)





SELECTED OPTIONAL FEATURES

Van for lowered floor conversion

includes extended length wiring

harness

Mobility Package (Z4G) on Passenger

Mobility Package (Y3G) on Passenger

mobility head-curtain side-impact air

• Mobility Package (Y3H) on Passenger

mobility head curtain side-impact air

Mobility Package (Y3G) on Cargo Van

covering delete, 145-amp alternator,

grav-painted wheels, console with

heated power mirrors, visor vanity

mirrors, chrome trim, heavy-duty

Paratransit Package (Y3H) on Cargo

fixed window package, rear door

• Rear air conditioning/heater (not

• Swing-out 60/40 driver-side door

(regular wheelbase Cargo Van only)

Remote Keyless Entry (not available)

Van includes front-only vinyl flooring,

swing-out glass, heavy-duty battery,

includes power door locks, power

windows, fixed window package,

rear door swing-out glass, floor

swing-out storage bin, outside

Vans includes (ZX2) seating and

Vans includes (Z4G), deletes 2nd-

and 3rd-row seats and provides

bag¹ configuration*

bag¹ configuration*

battery. CD player

145-amp alternator

Trailering equipment

on Cargo Y3G or Y3H)

available on Cargo Y3H)



OVERVIEW

GMC Savana is the full-size van of choice for mobility applications. With a raised roof, the Savana Mobility (Y3G) for family use or the Paratransit (Y3H) are offered in 2500 and 3500 models, in regular or extended wheelbases.

For a lowered floor version, Savana Passenger with the Mobility Package (Z4G) is ideal.

NEW FOR 2009

- Outside heated power mirrors with integrated turn signal indicators, available
- StabiliTrak[®] now included in Y3G Package

MODEL AVAILABILITY

	Regular Wheelbase	Extended Wheelbase
G2500 RWD Passenger	TG23406	-
G2500 RWD Cargo	TG23405	TG23705
G3500 RWD Passenger	-	TG33706
G3500 RWD Cargo	TG33405	TG33705

SPECIFICATIONS (inches unless otherwise stated)

Wheelbase	135.0	155.0
Length	224.1	244.1
Width	79.4	79.4
Height	81.6	82.0
Seating	2	2
Head room	40.2	40.2
Shoulder room	68.8	68.8
Leg room	41.3	41.3
Max. cargo vol.4 (cubic feet)	267.3	316.8
Approx. fuel capacity (gallons)	31	31
Max. towing capacity ⁷ (pounds)	6200-7800 ⁷	7400-8100 ⁷

SELECTED STANDARD FEATURES

Safety and Security

- Frontal air bags with passengerside deactivation switch¹ (passenger-side delete on Cargo Y3G)
- Head curtain side-impact air bags¹ (Mobility Configuration Passenger Van*)
- PASSKey III theft-deterrent system
- Daytime Running Lamps

Interior

- Front high-back, reclining bucket seats (temporary driver on Cargo Y3G)
- Console with storage, 3 cupholders, 2 power outlets
- Front passenger assist handle
- Air conditioning
- Full-length black rubberized-vinyl floor covering (delete available)
- * Provides driver and front passenger head curtain side-impact air bags, as well as 2nd and 3rd-row driver-side.



Table of Contents

• Vortec 6.0L V8 with 300 hp

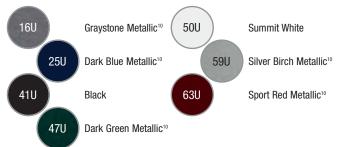
Mechanical

- Oil Life Monitoring System
- 4-speed automatic transmission with Tow/Haul mode on the instrument panel
- Independent front suspension
- 4-wheel disc antilock brake system
- Power steering
- Battery with rundown protection and retained accessory power

Exterior

- Halogen headlamps
- Intermittent front windshield wipers
- Swing-out 60/40 passenger-side door
- Swing-out rear doors
- Manual rearview mirrors (power adjustable on Y3G)
- LT245/75R16 all-season tires
- Stainless steel exhaust system

Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See Owner Manual for information on alterations and warranties.



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Detailed Notes, as applicable to references on individual vehicle pages

- Always use safety belts and the correct child restraint for your child's age and size, even in vehicles equipped with air bags. Even in vehicles equipped with Passenger Sensing System, children are safer when properly secured in a rear seat in an appropriate infant, child or booster seat. Never place a rearfacing infant restraint in the front seat of any vehicle equipped with an active frontal air bag. See your vehicle Owner Manual and child safety seat instructions for more information.
- Call 1-888-4-ONSTAR (466-7827) or visit <u>OnStar.com</u> for system limitations and details.
- XM Satellite Radio is available only in the 48 contiguous United States. Service fees extra. Visit <u>gm.xmradio.com</u> for more details.
- 4. When properly equipped, cargo and load capacity limited by weight and distribution.
- 5. Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped, includes vehicle, passengers, cargo and equipment.
- Maximum payload capacity includes weight of driver, passengers, optional equipment and cargo. Cargo and load capacity limited by weight and distribution.

- 7. Maximum Trailer Weight ratings are calculated assuming a base vehicle, except for options necessary to achieve the rating, plus driver. The weight of other optional equipment, passengers and cargo will reduce the maximum trailer weight your vehicle can tow. See Order Guide for additional information.
- For Turn-by-Turn Navigation, antilock braking system and Directions & Connections Plan required. Turn-by-Turn Navigation not available in certain areas. Visit <u>OnStar.com</u> for coverage map.
- 9. Tire Pressure Monitoring System does not apply to spare tire.
- 10. Premium paint available at extra cost.
- Navigation Systems map coverage includes only the 48 contiguous United States and portions of Hawaii and Canada. Not available in Alaska, Puerto Rico and the Virgin Islands.
- 12. RDS functions only where stations broadcast RDS information.
- 2007 Frontal Safety Rating U.S. Government safety rating for both the driver and front seat passenger in the frontal crash test. Side Impact Safety Rating — U.S. Government safety rating for both the front and rear seats in the side-impact crash test. Government star ratings are part of the National Highway Traffic Safety Administration (NHTSA) New Car Assessment Program (www.safercar.gov).
- 14. Use only GM-approved wheel/tire combinations. See your GM dealer for more details.
- 15. Actual colors may vary.
- 16. Unless you option into a spare tire, there is no jack or spare tire in this vehicle. If you do not option into the spare tire, your vehicle has a tire sealant and compressor kit that uses a liquid tire sealant to temporarily seal up to a 1/4-inch puncture in the tread area of the tire. After using the inflator kit, it is recommended to take the tire to an authorized dealer for inspection and repair as soon as possible but at least within 100 miles of driving. The tire sealant cannot seal and inflate sidewall damage, punctures larger than 1/4-inch, or a tire that has unseated from the wheel. The sealant can only be used on one tire one time before its expiration date.



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