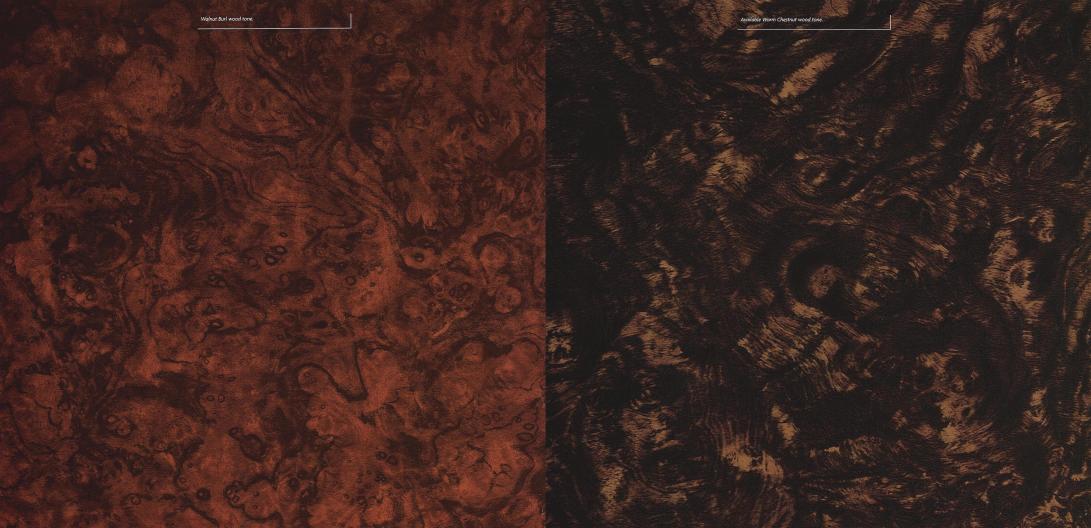
2006 BUICK LUCERNE

## Bright polished accents.

## SENSORY EXHILARATION

A crisply sculpted body and beautifully crafted detailing that entice the eye. Astonishing quiet that entrances the ear. Carefully chosen interior textures, materials and surfaces that thrill the fingertips. Subtle leather scents that reward each inhalation of breath. And an eagerness to romp down a road that is so strong, you can almost taste it. Is it possible to experience all these provocative sensory stimuli in one new luxury car? It is, in the incredible Buick Lucerne. Learn about its awe-inspiring technology and sophisticated driver control. About its visionary luxuries. About its several industry-leading efforts to help keep you safe and secure. About how its design, engineering and assembly are imbued with a passion for quality that goes beyond precision. And then, if you think you feel the force of a strong breeze, maybe it's just an antiquated perception of Buick. A perception being blown away by an exceptional car called Lucerne.

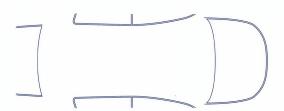












Warld-class cars have very tight tolerances for the gaps between exterior surfaces. Lucerne is designed with some of the tightest tolerances in the industry: Hood-to-fender tolerances are within 1.0mm. Trunk-to-body panel tolerances are within 1.0mm. Domt-to-door tolerances are within 1.0mm.

To normal people, 0.5mm is almost nothing, like the thin line inscribed above. But to the designers and engineers at Buick, it's the largest gap they ever want to see within the upper-center control section of the instrument panel of Lucerne. Why are they so obsessive? Because precise standards, close tolerances and tight surface-to-surface relationships are hallmarks of world-class luxury cars. And 0.5mm puts Lucerne in some very elite company. That same attention to detail is evident throughout the spacious cabin. In the fit of the glove box. The soft texture of the instrument panel. The way it smoothly flows into the doors and

down to the center console. And the precision with which all interior elements come together.

The fabrics and materials in Lucerne have all been carefully chosen to please not just your eyes, but your touch as well. Premium leather and perforated leather inserts cover the seating surfaces of the CXS. Accompanying the leather is a silk-infused material that in look and feel is virtually indistinguishable from the beautiful hide it borders. Outside, the passion for excellence continues. Sparkling polycarbonate headlamp and tail lamp pods. Brilliant chrome accents. A taut, assertive body that looks like it was chiseled from a solid slab of steel. And, of course, close tolerances and tight gaps. So tight, two more coats

of paint might have us starting to worry if the doors would rub against each other when opened.

To ensure this penchant for precision isn't lost on the production line, Lucerne is proudly crafted at a single facility. It's one of the highest ranked plants in North and South America, a plant where Buick models have been built for years. In fact, in May 2005, in the J.D. Power and Associates 2005 Initial Quality Study. General Motors Detroit Hamtramck Assembly Center received the Bronze Plant Quality Award.\*

So if someone ever asks you what 0.5mm looks like, tell

them it looks precisely like the world-class quality design

you can find in the all-new Lucerne.



\*In the J.D. Power and Associates 2005 Initial Quality Study,\*M General Motors Detroit Hamtramck Assembly Center received the Bronze Plant Quality Award in Northr/South America among plants producing cars for the U.S. market. Study based on 62:251 U.S. consumer responses indicating owner reported problems during the first 90 days of ownership. www.jpower.com







Start your Lucerne from up to 180 feet away with the available remote start system. It also automatically activates climate control. heated seats and the front and rear window defrosters, as needed.

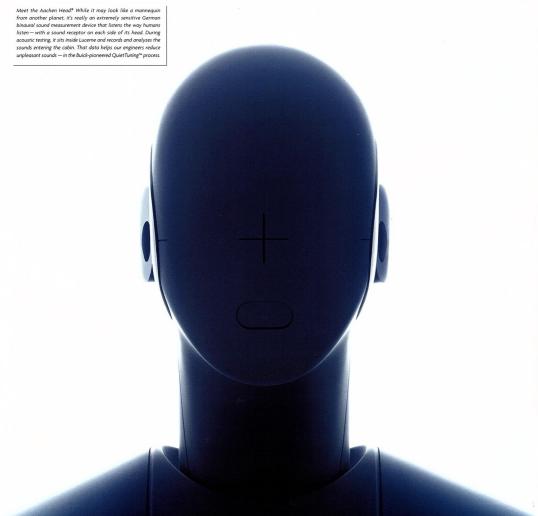
Heated and cooled front seats. An available all-season indulgence.











Before the first designer's sketch ever appeared on paper, the Lucerne development team was fixated on one thing: This all-new luxury car would have to be the quietest Buick ever. Using the Aachen Head (see left) and other precision instruments, they set out to accomplish their mission, and proceeded to develop an advanced form of QuietTuning. It employs 26 different technologies and tactics in service of one or more of the following three strategies:

REDUCE NOISE AT ITS SOURCE The most elegant way to quiet the interior of a car is to find the source of the noise and make it stop. Or at least reduce the volume of noise being produced. Our Lucerne acoustic specialists found many ways to reduce noise at its source. For example, they insisted on tires with a composition and tread pattern that provide excellent traction, but which also provide an impressive level of quietness when rolling down the road. Our engineers also redesigned the way the engine is coupled to the chassis of Lucerne - double isolating it from the body structure. So the natural vibrations of a powerful engine don't all resonate throughout the car. And, during the 400-plus hours Lucerne spent in wind tunnel testing, they discovered that the housing for the side-view mirrors was producing a surprising amount of noise. But by simply squaring off the curve on the top edge of the housing, they created a dramatic reduction in the amount of noise produced.

BLOCK THE NOISE PATH Some noise can't be eliminated at its source, but much of it can be kept from finding its way into the cabin. So, in addition to its many acoustic sealers, barriers and shields, Lucerne also has a special laminated steel panel behind its instrument panel. This panel doesn't resonate, so it won't produce noise of its own. It also creates a very effective acoustic shield - to help block out noise from under the hood. The laminated glass in the side windows has a similar effect. It keeps much of the noise of the outside world on the outside of the car. And, once again, those side-view mirrors get extra attention. This time, a special mirror sound barrier is installed at the point where the mirror housing is attached to the door, helping to block yet another noise path.

ABSORB NOISE IN THE CABIN Something special is waiting for the noise that still finds its way into the passenger compartment of Lucerne: Think of it as an armada of acoustic absorbers. They're positioned in just the right places, so much of the noise is absorbed before it ever reaches the ears of the passengers.

THE AMAZING RESULT is a car that's astonishingly quiet. It is almost certainly one of the quietest cars you have ever driven. It is truly a hushed sanctuary from the outside world. The Aachen Head would be beaming, if only it could smile.



Reduce noise at its source. QuietTuning begins by finding noise being created by the engine, the exhaust system, the tires, even the side-view mirrors, then finding ways to reduce that noise. After all, noise that isn't created is noise that can't enter the cabin.



Block the noise prath. Much of the noise that can't be reduced, as well as much of the noise produced by outside sources, can be blocked from entering the cabin. Acoustic sealers, barriers and shields handle much of the job. Laminated giass in the windshield and all side windows is also very effective.

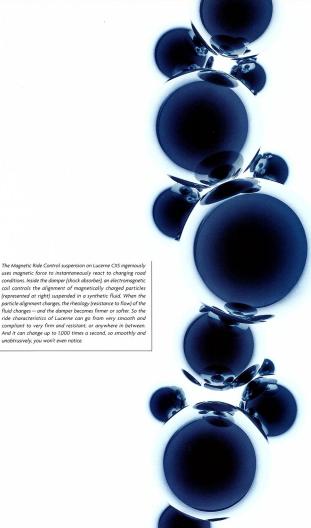


Absorb noise in the cabin. The small amount of noise that still gets into Lucerne's cabin is met by on entire array of acoustic absorbers, including specially designed, very dense carpeting. The end result of Quiet Tuning is an uncommonly quiet cabin.









unobtrusively, you won't even notice.

## POWER AND CONTROL YOU CAN FEEL IN 0.250 SECONDS.

The preoccupation with quality and precision isn't limited to Lucerne's sleek, athletic body and luxurious, contemporary interior. Nestled under its hood, residing within its chassis, is technology so innovative, advanced and sophisticated, even rocket scientists will be impressed.

NORTHSTAR 4.6L V8 Few engines achieve legendary status. Welcome to one of them. This premium, aluminum, 32-valve, dual overhead cam powerplant is recognized and applauded around the world for its technological refinement and precision. It's standard equipment on Lucerne CXS. With 275 horsepower and 295 lb-ft torque, the Northstar V8 moves from a stop with the kind of command and smoothness only a big V8 can provide. At higher speeds, its vast reserves of power and instantaneous response are ready whenever you decide to use them.

3.8L 3800 SERIES III V6 With over 25 million sold, this is the most proven engine in GM's inventory. The Series III version in Lucerne adds more refinement and response to the engine's outstanding record for performance and reliability. Developing 197 horsepower and 227 lb-ft torque, the 3800 has everything it takes to move Lucerne smartly down the road. Recent enhancements have made it an even smoother and quieter-running powerplant.

this is a ride management system designed by control freaks. It is the fastest-reacting suspension system in the world, capable of electromagnetically adjusting to changing road conditions 1,000 times a second. Which means, at a speed of 60 mph, it is literally reading and instantly adjusting to every inch of the road. Every. Single. Inch. So the tires retain more contact with the road, regardless of the condition of the road's surface. And Lucerne CXS drivers can enjoy incredible responsiveness, crisp handling, a smooth ride, more control and less lean during cornering. It's a flat-out technological wonder. Both CX and CXL models have their own specially-tuned suspensions.

MAGNETIC RIDE CONTROL Standard on Lucerne CXS.

STABILITRAK® WITH BRAKE ASSIST This available stability control system has the uncanny ability to sense the direction in which the driver is steering, and the power to help the driver keep Lucerne on course in demanding or adverse conditions like wet, snow-covered or icy roads. It can aid the driver when sudden evasive maneuvers are required by traffic conditions. If emergency braking is sensed, it will optimize braking at each wheel to help the driver stop quickly while maintaining control.

MAGNETIC VARIABLE-EFFORT STEERING Standard on all Lucerne V8 models, this smooth, magnetically

controlled power steering system varies the amount of steering assist in relation to vehicle speed. It provides nearly effortless low-speed maneuverability for parking. But, when driving down the road, as speed increases, steering effort also increases to give the driver a better feel for the road and to provide better control at higher speeds.

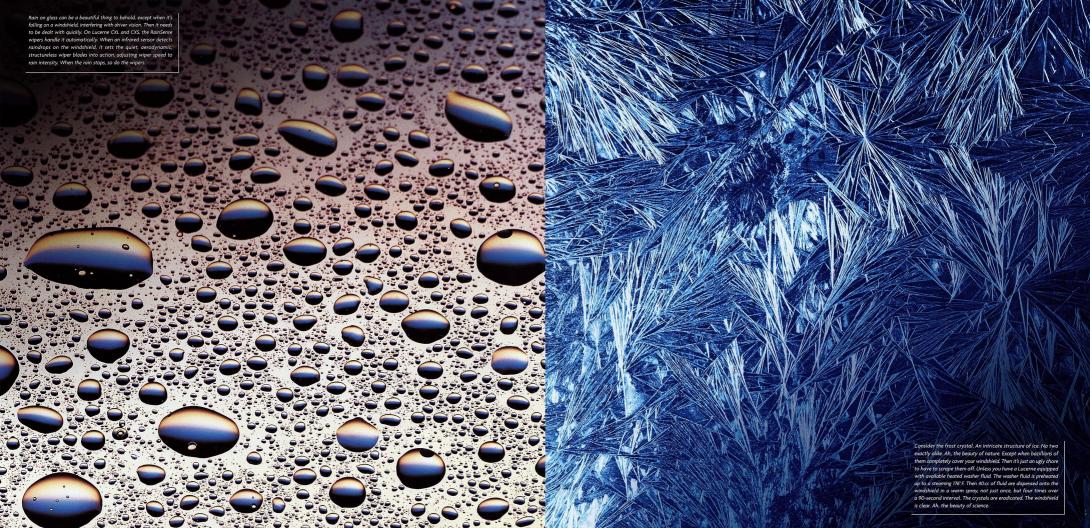
29-BIT LAN SERIAL DATA ARCHITECTURE The technological wizardry in Lucerne can function properly only if all the sensors and control units can share information with each other-communicating data quickly and accurately. That's why Lucerne has the fastest, most powerful electronic architecture in the history of GM vehicles.

ALL-WEATHER TRACTION AND CONTROL Many factors contribute to the traction and control capabilities of Lucerne. But none is more important than its advanced, refined front-wheel drive system. Front-wheel drive is a simple, elegant, efficient solution to all-weather traction.

Now that you've read about the sophisticated technology found beneath the sheet metal - and the combination of power and control it provides - you can understand why Lucerne is like no Buick that has come before.

StabiliTrak - Stability Control System with Brake Assist has the ability to sense where the driver is steering, and the power to help the driver stay on course.





### PROTECTION BEYOND PROTECTION.



Before. Every Lucerne has multiple sensors and systems to help you avoid collisions. They help maintain traction, help you brake quickly while retaining steering ability, warn you of low tire pressure, even give you directions if you lose your way.



During. If a collision is unavoidable, Lucerne is poised to deploy as many as six different air bags<sup>11</sup> to help protect, including a first-in-class dual-depth front passenger air bag that deploys in two different sizes and pressures based on multiple factors.



After. Lucerne can help even after a collision by notifying an OnStar Advisor that a crash has occurred, so the car's location can be relayed to an emergency service provider.

Lucerne was designed with safety and protection as top priorities. Helping occupants avoid serious injury in the event of a crash was a given. But our engineers were committed to doing much more. Like helping the driver avoid crashes.

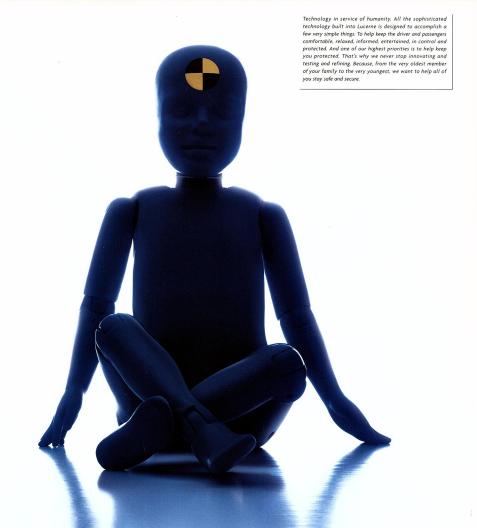
And summoning aid after a crash has occurred.

BEFORE To help reduce wheel spin while under way, and come to quick, controlled stops, every Lucerne has traction control and an anti-lock braking system. All Lucerne models also feature OnStar\* with the Directions & Connections Plan\* that includes Turn-By-Turn Navigation\*\* to help you reach your destination. In addition, all of the following features are available to help drivers avoid the unexpected. Electrochromic auto-dimming mirrors to dramatically reduce headlamp glare. RainSense windshield wipers that start and stop with the rain, to let you concentrate on driving. Heated washer fluid to quickly clear the windshield of snow, ice or sticky bug debris. Rear parking assist to help alert you to some stationary obstacles behind the vehicle. StabiliTrak—StabiliTy Control System with Brake Assist that helps you stay on the course being steered.

DURING If a crash is unavoidable, Lucerne's six air bags and industry-leading technology will be there to help protect. It's the first car in its class! to use a dual-depth front passenger air bag!! system, which deploys in two different sizes, smaller or larger, and at two different pressures, based on safety belt usage, occupant seating position and impact severity. The frontal air bag system also has sensors to detect the weight and position of the front passenger. This helps provide more protection for out-of-position and smaller occupants. There's also a dual-stage driver's front air bag. If Seat-mounted driver and right front passenger side-impact air bags! for thorax protection. And two roof rail-mounted head-curtain side air bags\* to help provide head protection for both front and rear outboard occupants. Strategically engineered front and rear crumple zones help absorb the energy of the collision before it reaches the occupants. Safety cage construction surrounds the cabin sides with high-strength steel that has been injected with structural foam which hardens to concrete-like consistency, to redirect the energy of a side impact away from the cabin.

AFTER Lucerne's standard OnStar,\* including one-year Directions & Connections Plan, features Advanced Automatic Collision Notification — which reports moderate or severe frontal, rear or side-impact crashes, whether or not air bags have deployed. So an OnStar Advisor can determine if emergency services are necessary, and relay the car's location to an emergency service provider.\*

"Visit ontazzom or all 1888-00/STAR (188-46-727) for system limitations and details." "Available early 2006. "Based on the 2005 KERTY Luwry segment and latest availables of the 2005 of t





OnStar is a factory-installed safety and security system that helps keep you protected and connected on the road. Using global positioning satellites to locate your vehicle, a live, specially trained Advisor, it here to help you with something as major as an air bag deployment or as minor as a lockout. OnStar's Turn-By-Turn Navigation gives you simple, voice-guided directions that let you keep your eyes on the road and hands safely on the wheel. There's nothing to read, witch or enter manually. And if you mis as turn, the system can help get you back on track automatically. With

OnStan, you have access to OnStar Hands-Free Calling, a voice-activated calling feature so you can stay better connected on the road. If your oil bags deploy, OnStar receives a signal and will try to contact you to see if you need help. If you need amenging assistance, OnStar will contact a nearby emergency service provided with your request for help. If you have a flat, are out of gas, or need a tow, an Advisor is ready to help there too. OnStar can also work with police to attempt to locate your vehicle if it's stolen, and in most cases can send a signal to unlock your down if you're locked out. In addition. OnStar now offers OnStar Vehicle Biognastics, an exclusive new service that automatically runs hundreds of diagnostic checks on your vehicle's key operating systems, and then sends you monthly e-mail reports with all the results. With OnStar, you'll have peace of mind knowing you've donal dyou can to protect your family and prepare for whetherever comes down the road.

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 country service providers: Subscription Service Arevement required. Visit anstarct on for system limitations and details.

Ocisiar Tum-By-Tum Nevigation (available early 2006) is only ovailable to subscribers residing in and traveling through OnStar's contracted corriers' enhanced markets. Limited mapping coverage in some oras. Road, environmental and tree conditions that affect ABS or GPS systems may cause degraded service. Visit enstancom or call 1488-0407EM, P88-86-67-207; for system limitations and details.

OnStar Hands-Free Calling (HFC) requires an HFC-enabled vehicle, existing OnStar service contract and prepaid calling minutes, and is not available in certain markets. Calls may be made to the U.S. and Canada only. OnStar voice recognition system may not work with some voices. OnStar Vehicle Diagnostics requires a valid e-mail address. Ability to locate train whicks and market door unlock over with conditions. Ultrasonic rear parking assist is available to help alert you, with warning lights and tones, to some hidden stationary objects behind your vehicle.



First in class dual-depth front passenger air bag system deploys in two different sizes, smaller or larger, and at two different pressures, based on multiple factors.

All bag inflation can cause severe iguy or death to anyone too close to the air bag when

Air bag inflation can cause severe injury or death to anyone too close to the air bag whi it deploys. Be sure every occupant is restrained.





The available touch screen DVD navigation system is sophisticated and easy to use. (Lute availability) One DVD covers almost sevenmillion miles of roads in the U.S. and Canada. To keep the information current, two updates are included.





Wood Shifter — Genuine Walnut Burl with chrome accent. An elegant piece of interior accessorizing.





Beautifully sculpted body panels that fit together with eye-pleasing precision. Quiet cabins that become a sanctuary from the outside world. Fabrics and materials that would feel perfectly at home in your home. Engines so smooth you may have to check the tachometer to be sure they're running. Suspensions that strike the elusive balance between precise control and a comfortable ride. Technology designed to help protect you and your family before, during and even after a collision. Craftsmanship you sense everywhere you turn. Can cars have a level of quality that can actually improve the quality of your life? Welcome to Terraza, Rainier, LaCrosse, Rendezvous and the all-new Lucerne.

THE SPECIAL REWARDS OF DRIVING A BUICK Quietly, Buick has taken its place among the world leaders in quality on some important measures. We've been recognized by industry experts. Our higher standards have been noted throughout the automotive press. Some of our key assembly plants have won prominent awards. But we know that the difference between a car you like and a car you love isn't only about quality design and construction. It's also about a quality driving experience.

That's why every new Buick we craft will now come with these premium amenities:

- QuietTuning a Buick-pioneered process that's designed to help reduce noise at its source, block the noise path and absorb noise. All to transform the cabin into a sanctuary from the outside world.
- OnStar (with one year of OnStar safety)\*—a safety and security system that helps keep you protected and connected on the road. From a minor inconvenience to a major collision, a live, trained Advisor is there to help.
- A new 4 year/50,000 mile vehicle limited warranty\*\*— premium coverage that is solid evidence of how confident we are in the quality of the design, engineering, assembly and craftsmanship of our vehicles.

For enhanced control on the road, every Buick model will offer either StabiliTrak—Stability Control System, or all-wheel drive. Some models will offer both.

And that's only the beginning. Our commitment to quality will continue to permeate every aspect of the creation of our vehicles. Every year. Every discipline.

Every Buick. That's our commitment to you.

\*Excludes some fleet and commercial vehicles. Visit onstar.com for system limitations and details.

\*\*Whichever comes first. Limited warranty. See dealer for details.

Evolved from the family crest of David Dunbar Buick, the tri-shield is a symbol of the qualities for which our vehicles have always stood. Qualities like beautiful design, fine craftsmanship and careful assembly.



ENGINE	
CX, CXL (standard)	3.8L 3800 Series III V6
Horsepower	197 @ 5200 rpm
Torque	227 @ 3800 rpm
Axle ratio	2.86
EPA estimated mpg, city/hwy	19/28
CXL (available) CXS (standard)	4.6L DOHC Northstar V8*
Horsepower	275 @ 6000 rpm
Torque	295 @ 4400 rpm
Axle ratio	
EPA estimated mpg city/hwy	17/25
EPA estimated mpg city/hwy  CAPACITIES	17/25
CAPACITIES Trunk (cu. ft.)***	
CAPACITIES	
CAPACITIES Trunk (cu. ft.)*** Fuel tank (approx. gal.) Base curb weight (lbs.)	17.0
CAPACITIES Trunk (cu. ft.)**. Fuel tank (approx. gal.)	
CAPACITIES Trunk (cu. ft.)*** Fuel tank (approx. gal.) Base curb weight (lbs.)	

INTERIOR FEATURES

- single CD player

- six-speaker audio system

Power door locks - programmable

Remote vehicle starter system

- leather-appointed

- heated front seats

- content theft alarm

- Sport leather-wrapped

Tire pressure monitor

EXTERIOR FEATURES

Steering wheel - leather-wrapped - Sport leather-wrapped

Theft-deterrent system - PASS-Key® III

Transmission shifter - leather-wrapped

Fog lamps - halogen, projection type

- integrated turn signal indicators

Sunroof - power sliding and tilting

Remote keyless entry - programmable

QuietTuning™

Seats - cloth

... 115.6

.. 63.0/62.6

.. 62.5/62.1

.. 42.5/41.4

.. 39.5/37.6

. 58.0/57.0

.. 56.1/57.0

Air bag — driver and right-front passenger, frontal dual-stage inflation and side-impact

Audio systems — ETR AM/FM stereo with auxiliary audio input jack, includes steering wheel-mounted controls

- single CD player with MP3 capability, RDS display, auto-tone control and speed-compensated volume

- six-disc CD player with MP3 capability, auto-tone control and speed-compensated volume

- XM Satellite Radio (Service fees extra. Available in the 48 contiguous United States.)

- eight-way power driver and front passenger adjustment with four-way power lumbar

- heated and cooled front seats, includes custom perforated leather-appointed seats

- front and rear passenger head-curtain side-impact

Air conditioning — manual single-zone climate control - automatic with dual-zone climate control

- touch screen GPS/DVD navigation system<sup>†</sup>

Cruise control - steering wheel-mounted controls

Power windows - includes driver express-down

- custom perforated leather-appointed

- five-passenger with front bucket seats

- six-way power front passenger adjustment

- six-way power driver adjustment

Inside rearview mirror - electrochromic-auto dimming

OnStar® - includes one-year Directions & Connections Plan<sup>11</sup>

Safety belts — front outboard and rear lap/shoulder belts

- six-passenger with front split bench with center lap safety belt

Universal Home Remote - programmable three-button function remote

Headlamps - include daytime running lamps with Twilight Sentinel®

- heated with driver-side electrochromic auto-dimming

- right-front passenger dual-depth system with sensor

- nine-speaker 280-watt premium harman/kardon® audio system

~ Cargo and load	capacity limited by weight and distribution.

Front tread (CX, CXL/CXS).

Rear tread (CX, CXL/CXS).

Legroom

Hip room

Shoulder room

INTERIOR DIMENSIONS (inches)

\*Premium fuel recommended, but not required





CXL CXS

0



EXTERIOR FEATURES (continued)	CX	CXL	CXS
Tires — P225/60R16 all-season			
— P235/55R17 all-season .		•	
— P245/50R18 all-season			•
Ultrasonic rear parking assist	0	0	0
Wheels — 16" aluminum, bright-machined	•		
— 17" aluminum, pearl-nickel finish			
— 17" aluminum, chrome-plated		0	
— 18" aluminum, pearl-nickel finish			
— 18" aluminum, chrome-plated			0
Windshield wipers — intermittent	•	•	•
— RainSense	۰		•
— heated washer fluid		0	0
MECHANICAL FEATURES			
Brakes — four-wheel anti-lock disc	•	•	•
Engine — 3.8L 3800 V6	•		
— 4.6L DOHC Northstar V8		0	•
Engine block heater	۰	0	0
Exhaust — single		•	
— dual		0	
— dual, chrome-plated			
Magnetic Ride Control			
StabiliTrak® — Stability Control System with Brake Assist		0	
Steering — power rack-and-pinion	•		
- power, magnetic variable effort rack-and-pinion		0	
Suspension — Premium Ride four-wheel independent			
- Ride and Handling four-wheel independent		•	
— Sport-Tuned four-wheel independent			•
Traction control — full-range, powertrain- and brake-modulated	•		
Transmission — four-speed electronically controlled automatic			

for system limitations and details

# PACKAGES

LUXURY

COMFORT AND CONVENIENCE	0	•	•
<ul> <li>— auto-dimming inside rearview mirror, Universal Home Remote, illuminated vanity mirrors,</li> <li>RainSense moisture-sensing wipers, power heated outside mirrors</li> </ul>			
DRIVER CONFIDENCE	0	0	0
<ul> <li>Ultrasonic rear parking assist, theft-deterrent system with content alarm, remote vehicle starter system</li> </ul>			
ENTERTAINMENT	0	0	•

— heated eight-way power front seat and four-way power lumbar adjustments and presets for two driver seat adjustments, outside mirrors, radio and climate control settings

- nine-speaker 280-watt premium harman/kardon audio system, XM Satellite Radio

standard o available



18" aluminum, pearl-nickel finish



18" aluminum, chrome-platei

#### IMPORTANT WORDS ABOUT THIS BROCHURE

We have tried to make this brochure comprehensive and factual. We reserve the right, however, to make changes at any time, without otice, in prices, colors, materials, equipment, specifications, models, nd availability. Specifications, dimensions, measurements, ratings and her numbers in this brochure and other printed materials provided at e dealership or affixed to vehicles are approximates based upon sign and engineering drawings and prototypes and laboratory tests. ur vehicle may differ due to variations in manufacture and equipment. nce some information may have been updated since the time of inting, please check with your Buick dealer for complete details. Buick serves the right to lengthen or shorten the model year for any product r any reason, or to start and end model years at different times.

ew Vehicle Limited Warranty. This warranty is for GM vehicles gistered in the USA. See your Buick dealer for terms and conditions. overed for 4 years/50,000 miles (whichever comes first): The omplete vehicle • Tires • Towing to your nearest Buick dealership Cosmetic corrosion resulting from defects • Repairs made to correct y vehicle defect . No charge for most warranty repairs Covered for years/100,000 miles (whichever comes first): Rust-through corrosion

prosion Protection. Buick vehicles are designed and built to resist rrosion. All body and sheet metal components are warranted against st-through corrosion for six years or 100,000 miles, whichever comes st. Application of additional rust-inhibiting materials is not required der the corrosion coverage and none is recommended. See your Buick aler for terms of this limited warranty.

Important Note About Alterations and Warranties. Installations or erations to the original equipment vehicle (or chassis) as distributed by eneral Motors are not covered by the General Motors New Vehicle mited Warranty. The special body company, assembler, equipment staller or upfitter is solely responsible for warranties on the body or uipment and any alterations (or any effect of the alterations) to by of the parts, components, systems or assemblies installed by GM. eneral Motors is not responsible for the safety or quality of design atures, materials or workmanship of any alterations by such suppliers.

odated Service Information. Buick dealers receive useful service Illetins about Buick products. You may purchase them from Helm corporated by calling 1-800-551-4123 or by visiting www.helminc.com.

sembly. Buick vehicles and their components are assembled or oduced by different operating units of General Motors, its subsidiaries suppliers to GM worldwide. We sometimes find it necessary produce Buick vehicles with different or differently sourced imponents than originally scheduled. Since some options may be available when your vehicle is assembled, we suggest that you verify at your vehicle includes the equipment you ordered or, if there are anges, that they are acceptable to you.

gines. Buick products are equipped with engines produced by GM wertrain or other suppliers to GM worldwide. The engines in Buick oducts may also be used in other GM makes and models.

Note About Child Safety. Always use safety belts and proper child restraints, even in vehicles equipped with air bags. Even with the Passenger Sensing System, children are safer when properly secured in a rear seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with an active air bag. See your vehicle Owner's Manual and child safety seat instructions for more information.

Enhance your ownership experience. The Owner Center at My GMLink is a free online service that helps you make the most of your vehicle

ownership.

Sign up for e-mail reminders about service visits

Keep an online history of services performed

· Read your Owner's Manual, warranty, and more, online

· Receive the recall notices that apply only to your vehicle

Watch do-it-yourself videos and much more

Register today at MYGMLink.com!

GM Accessories. Accessories ordered directly from your Buick dealership and permanently installed on a GM vehicle prior to delivery will be covered under the provisions of the New Vehicle Limited Warranty. In the event that Lucerne accessories are installed after vehicle delivery, or are replaced under the new vehicle warranty, they will be covered (parts and labor) for the balance of the vehicle warranty, but in no event less than 12 months/12,000 miles. This coverage is only effective for GM accessories permanently installed by a GM-approved ADI or GM dealer. GM accessories sold over-the-counter, or those not requiring installation. will continue to receive the standard GM Dealer Parts Warranty of 12 months from the date of purchase (parts only).

GM, the GM Logo, Buick, the Buick Logo, OnStar, the OnStar Emblem, QuietTuning and GM. the GM Logo, Buick, the Buick Logo. OnStar, the OnStar Emblem, QuietTuning and the slogans, emblems, vehicle model names, vehicle body designs and other marks provided to the storage of this benchuse are the trademarks and for consistential of General Motors. appearing in this brochure are the trademarks and/or service marks of General Motors Corporation its subsidiaries affiliates or lineasons. The XM name and related loops are registered trademarks of XM Satellite Radio, Inc. harman/kardon is a registered trademark of Harman Industries. Incorporated. AACHEN HEAD is a registered trademark of HEAD Acoustics. Incorporated @2005 General Motors Corporation. All rights reserved.







## EXTERIOR COLORS.



## INTERIOR COLORS.







BEYOND PRECISION

