

## 2008 HYUNDAI TIBURON

Explore it.

Discover it.

Experience it.

Consider it.

Look at it.

Compare it.

Study it.

Challenge it.





THE TRUTH IS, finding a car that's right for you isn't that easy. You've got cars that over promise and under deliver. Cars that assume you've won the lottery and desperately want to part with the proceeds. And value-priced cars that, unfortunately, drive that way.

Fortunately, there is one company that understands and embraces the concept of what people really want in a car. That company is Hyundai.

We make smart cars for smart people. Cars that routinely get 5-star crash test ratings. Cars where the number of safety features takes precedence over the number of cupholders. And cars that put quality exactly where it belongs – first and foremost.



Think About It

BOTH SIDES AGREE For left-brain thinkers and right-brain dreamers. The 2008 Hyundai Tiburon.

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We also believe in a warranty that lasts twice as long as the average car loan. Not to mention the average car warranty.

We steadfastly adhere to the proposition that premium amenities are not to be reserved exclusively for the wealthy. That beautiful design shouldn't necessitate a second mortgage. And that stimulating performance and handling needn't come from engineers with names like Hans and Giuseppe. In other words, we believe in cars that don't insult your intelligence, but rather, respect it.

Like our sporty Tiburon, a GT coupe with style, handling and dynamic performance that delivers plenty of driving excitement, both inside and out. With V6 power, a taut, tracktuned suspension and a host of creature comforts, it represents the ideal balance of luxury and sport.

Now that we've whetted your appetite, feel free to turn the page and get better acquainted. More Than Skin Deep -

## SHOULDN'T A GT COUPE GIVE YOU MORE THAN A LITTLE GT EMBLEM?

WE THINK SO. Thankfully, our designers blessed the Tiburon with an aggressive, muscular profile in the finest tradition of legendary GT coupes. And our engineers delivered on a promise of dynamic performance and track-tuned handling that inspires driving confidence. So what was left to add? A plethora of comfort and convenience features that truly put the "grand" in grand touring.



Mechanical Fortitude

## NO GUTS, NO GLORY.

REST ASSURED, Tiburon has the guts to deliver the stimulating performance you'd expect from a thoroughbred GT coupe. Prepare to give your right foot a real workout.



SIX-SPEED MANUAL TRANSMISSION

The SE's close-ratio transmission always keeps your engine in the sweet spot of its power band for fast acceleration and excellent responsiveness.



V6 POWER

Tiburon's V6 engine delivers its maximum torque of 181 lb.-ft. at just 3800 rpm. Translation-you get all of your get-upand-go when you want it most.



**CROSS-DRILLED DISC BRAKES** 

You'll notice the SE's front rotors are filled with holes: This is called cross drilling, and the holes help dissipate heat from the brakes for shorter stops with no brake fade for better performance.



PERFORMANCE TIRES

To improve handling, the SE is outfitted with sticky, V-rated 215/45R17 low-profile tires mounted on 17-inch Euroflange wheels, which also give it a lower, more athletic stance.



TRACK-TUNED SUSPENSION

The track-tuned suspension features firmer springs and dampers on the already outstanding MacPherson-strut front and multi-link rear set-up.



**REAR SPOILER** 

We gave the Tiburon some added style and flair with an integrated, bodycolor rear spoiler, which not only looks great but improves stability at high speeds.











Form Follows Function – Quickly –

## FAST, EVEN IN THE DRIVEWAY.

FORGET ROAD RAGE, LET'S TALK ABOUT ROAD ENVY. The envious glances are completely understandable. After all, Tiburon is packed full of features and conveniences that make every day you own it a pleasure, even when it's standing still. From the stylish, integrated fog lights, to the track-inspired rear diffuser for improved underbody airflow, to the projector-style halogen headlights, which deliver superior nighttime illumination and create a distinctive front grille. All told, the Tiburon will no doubt break records regarding how fast one can fall in love with a car.



#### CHROME-TIPPED DUAL EXHAUST

These oversized exhaust tips give the Tiburon's engine its throaty growl, reduce exhaust backpressure for more power, and give the rear of the Tiburon some serious attitude.



AERODYNAMIC DESIGN

Tiburon doesn't only look stealthy, it is – especially to the atmosphere. Its sleek bodywork slices through the wind, thanks to its steeply raked windshield, front air dam and rear spoiler.



#### **REMOTE KEYLESS ENTRY**

You may find leaving your beloved Tiburon a challenge, but it's never difficult to get back in thanks to standard keyless entry. Just a press of a button and both doors unlock automatically.



#### SPORT SEATS

The sport seats are equipped with beefy side bolsters for excellent support that keeps you firmly planted while you're testing your skills on your favorite twisty back road. They also give an added touch of elegance to the Tiburon's already handsome interior.



#### AUTOMATIC TEMPERATURE CONTROL

Keep the interior cool on those hot summer days with automatic temperature control. It even purifies air inside the cabin with our automatic Air Quality System.



KENWOOD AUDIO SYSTEM

Experience entertainment with more than 170 XM® Radio channels through the Kenwood® AM/FM/CD audio system–featuring 220 watts of power and six speakers.



LEATHER-WRAPPED STEERING WHEEL

Get a grip and keep it with this stylish sport wheel, featuring a handsome, leather-wrapped design. It's ideal for enthusiastic driving.



**POWER SUNROOF** 

The sun, the moon and the stars are yours with just the touch of a button, thanks to Tiburon's power sunroof, which also features a tilt function to help increase cabin ventilation.



BLUETOOTH WIRELESS TECHNOLOGY

Safely make calls while driving via the Bluetooth® hands-free phone system. Located in the upper console, it features a built-in microphone and speaker for perfect clarity.<sup>1</sup>



ALUMINUM SPORT PEDALS

Not only do these racing-style, aluminum pedals look great on your Tiburon, they help provide greater feel and control when you're behind the wheel.



The moment you sit in the Tiburon, you realize that this is a driver's car. The form-fitting sport seats support your body comfortably, all controls are within easy reach, and the clearly marked, blue-lit instrumentation keeps you informed with a quick glance. But that's not to say it glosses over style or creature comforts. Notice the brushed metalgrain trim. The handsome center console. Automatic temperature control. Even an integrated trip computer to help track your trip data. Comfort and driving enthusiasm go hand in hand inside the cabin of your Tiburon.

Active Safety

# THANKS TO ELECTRONIC STABILITY CONTROL, MURPHY'S LAW JUST GOT A LOT MORE LENIENT.

A WET ROAD. A BICYCLIST SUDDENLY CROSSES YOUR PATH. Emergency situations can occur in a fraction of a second, and when they do, you want your car to respond dynamically and intelligently to your steering and braking input. Basically, you want Electronic Stability Control (ESC).<sup>1</sup> This advanced system monitors wheel speed, steering angle, yaw and lateral g-forces while the vehicle is moving. When it senses a skid is imminent, it responds immediately, applying the appropriate amount of braking to individual wheels and adjusting throttle input to help keep you on your intended path. The technology has proven so effective that the NHTSA estimates up to 35% of single-vehicle passenger car accidents could be avoided.

Electronic Stability Control (ESC) cannot control your vehicle's stability under all driving situations. ESC is not a substitute for safe driving practices. No system, no matter how advanced, can overcome physics or correct poor driving. The driver is always responsible for controlling the vehicle and must use caution to avoid loss of control in all driving conditions. Speed, road conditions and driver steering input will affect whether ESC can help prevent loss of control. See Owner's Manual for details. On SE model only.



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#### HOW IT WORKS

An advanced, electronically controlled system reads data from sensors throughout the vehicle. Input is relayed to a sophisticated computer and is processed using proven algorithms, which enables ESC to react instantaneously to input from you and the road. According to the IIHS, if every carmaker equipped their cars with this technology, as many as 10,000 fatal crashes could be avoided in a year.



——— Active Safety ———



#### TRACTION CONTROL SYSTEM

Wet pavement may have met its match. This advanced Traction Control System senses unexpected wheelspin while accelerating, and automatically applies the appropriate combination of brakes and throttle to route power to the tire with the most traction. So while you may not be able to control road conditions, TCS helps you maintain control of your vehicle.<sup>1</sup>

PERFORMANCE IS NOTHING WITHOUT SAFETY. That's why we filled the Tiburon with cutting-edge, active safety features that work dynamically with input from you and the road to help prevent an accident. Which is why the Tiburon is an ideal choice to help protect you, your passengers and your peace of mind.





– Active Safety ———



#### ANTI-LOCK BRAKING SYSTEM

Unfortunately, wet roads and sudden stops are still a part of driving. That's where our Anti-lock Braking System enters the picture. ABS prevents wheel lock-up and helps maintain steering control, even during emergency braking situations, by rapidly pulsing the brakes. So you can control steering to successfully maneuver around objects ahead of you.



#### **ELECTRONIC BRAKE-FORCE DISTRIBUTION**

You never know where you'll be when you need to stop quickly-from a dirt road to a major thoroughfare. So EBD uses a network of sensors to provide the appropriate braking pressure at each wheel based on load dynamics, speed and road conditions, helping deliver maximum braking performance.



#### **BRAKE ASSIST**

Statistics show that drivers frequently don't brake forcefully enough in an emergency situation. Brake Assist actually senses when you are in a panic stop and immediately applies the maximum braking pressure to help you stop in a shorter distance. Because sometimes, a few extra feet can make all the difference.





Passive Safety \_\_\_\_\_

ON TOP OF OUR ACTIVE SAFETY FEATURES, the Tiburon is equipped with a host of standard passive safety features as well. Because we take the task of keeping you and your passengers safe just as seriously as you do. From an advanced airbag system to an energy-absorbing steering column, our commitment to safety is clear in every detail. So, should an accident occur, you can rest assured that you're surrounded by safety engineering and features that are proven to help minimize the effects of it.







Passive Safety \_\_\_\_\_

### AIRBAGS

At Hyundai, we never leave safety to chance. That's why in the Tiburon you'll find advanced dual front airbags with an Occupant Classification System, as well as front seat-mounted side-impact airbags.<sup>1</sup> Because you can't enjoy the thrill of driving a Tiburon if you don't feel completely safe.



<sup>1</sup>The Supplemental Restraint System (SRS) is designed to work with the 3-point seatbelt system. The SRS deploys in certain frontal and/or side-impact conditions where significant injury is likely. The SRS is not a substitute for seatbelts, which should be worn at all times. Children under the age of 13 should be restrained securely in the rear seat. NEVER place a rear-facing child seat in the front seat of a vehicle that has a passenger-side airbag.



Passive Safety —



#### TIRE PRESSURE MONITORING SYSTEM

Each of the Tiburon's wheels is equipped with an air-pressure sensor located at the valve stem. In the event that any tire reaches a specified low air pressure, a warning light on the instrument panel will alert you. TPMS helps with long-term automotive maintenance and is a useful safety feature that can help prevent dangerous situations caused by driving on a deflated tire!



#### SEATBELT PRETENSIONER

These units tighten safety belts in certain accidents to reduce the front occupants' forward movement. Then, force limiters release slack to limit load across the body and help minimize injury.



#### ENERGY-ABSORBING STEERING COLUMN

An NHTSA report confirms that an energy-absorbing steering column, which collapses away from the driver in the event of a frontal collision, is a vital safety feature.



#### STRUCTURAL INTEGRITY

You wouldn't build a house on a shaky foundation. Same goes for cars. We built the Tiburon with a reinforced unibody construction of high-tensile steel to effectively absorb collision energy. Then we engineered it with rear crumple zones, bodyside reinforcements and hood-buckling creases to protect you in an impact from any direction.







Aggressively Refined

# HALF SECRET AGENT, HALF CAGE FIGHTER.

THE TIBURON'S AGGRESSIVE, WEDGE-SHAPED PROFILE gets approving glances and plenty of onlookers wherever it goes. It also features chrome side strakes, which amplify its sleek character lines for a hunched-down, ready-to-pounce look. Throw in tech-style integrated headlights and cross-drilled front brake rotors with contrasting red calipers, and you've got a grand touring sports coupe that blends elegance and attitude as gracefully as any on the road.

Research and Development

## IT'S DIFFICULT TO PREDICT THE FUTURE. UNLESS YOU HAPPEN TO BE DESIGNING IT.

AT FACTORIES, DESIGN CENTERS AND R&D FACILITIES AROUND THE WORLD, Hyundai is hard at work developing the technologies that will carry you down the road more safely, more reliably, more efficiently and more stylishly than ever before. From next-generation car concepts that incorporate the most advanced safety technologies while pushing the boundaries of design, to groundbreaking fuel-cell technology that lowers emissions and increases fuel economy, we never stop advancing the automotive art.



### Investing in Excellence ———



#### ISO/TS 16949=A BETTER-MADE CAR

Our manufacturing plant in Alabama represents the height of automotive excellence. It's certified to the International Automotive Task Force's highest automotive operating standard in the world, the ISO/TS 16949. And it's also first in the U.S. to achieve this honor. The reason? Two years of improving quality processes and streamlining supply chains. Because quality vehicles start with quality manufacturing.

### IT TAKES A WORLD OF PEOPLE TO MAKE A HYUNDAI. From our R&D

Center in South Korea, where we conduct predesign studies, prototyping, full-scale aerodynamics analysis, crash testing and test driving. To Alabama and our \$1.1 billion state-of-the-art manufacturing plant. To Michigan and our engineering center. To our Southern California design facility, where we utilize the world's most advanced visualization, graphics and clay-modeling technologies. To our environmental technology research center in Seoul. Together, these facilities ensure that every vehicle we build is at the forefront of automotive technology.



## – Investing in Excellence ———





#### WE'RE VERY HANDS ON

We hand check nuts, bolts, cables, wiring and power components before any Hyundai leaves the plant. Then every vehicle is road tested to eliminate squeaks and rattles that can't be detected on the factory floor.



#### PERFECTION IS OUR OBSESSION

For example, this door hinge used to look a little different. But our engineers noticed that the old design was adding a minute amount of wind noise to the vehicle. So they redesigned it. Now it adds none at all.



#### MEET OUR QUALITY INSPECTOR

An army of 250 robots, equipped with optical sensors far more sensitive than the human eye, inspects every vehicle for quality welds and proper fit. This ensures tight seams and seals, as well as perfect alignment.



#### WE TREAT OUR BODIES LIKE TEMPLES

Prior to painting, the body of each Hyundai is electrically charged, then immersed in a primer bath with an opposite charge. This ensures even hidden surfaces are completely coated for incredible corrosion resistance.



YOU CAN NEVER BE TOO SAFE

Our vehicles' excellent safety ratings are the result of thousands of hours of simulations in state-of-the-art safety testing facilities. Is destroying millions of dollars worth of automobiles worth it? Absolutely.



#### **PROVEN BEFORE IT'S DRIVEN**

At our California Proving Grounds, every new design is tested in real-world situations. This includes a 6.4-mile track to evaluate engine and road noise, and a 3.3-mile road course that simulates America's highways.



#### THE MYSTERIOUS 2.3 MILES

Every new Hyundai that comes out of our Alabama plant has 2.3 miles on the odometer. That's because each one is road tested on our test track to ensure every vehicle is working perfectly.



#### **TESTED TO THE EXTREMES**

From the scorching heat of Death Valley, Calif., to the frozen tundra of central Canada, our cars are tested in the most extreme conditions. This ensures their performance never wavers, no matter what life throws your way.







Investing in Life \_\_\_\_\_\_

"Through its Hope On Wheels program, Hyundai is improving the quality of life for children with cancer."

-David G. Poplack, MD, Director, Texas Children's Cancer Center



#### HOPE ON WHEELS

Every time you buy a Hyundai, you're helping someone in desperate need. That's because a portion of the proceeds from every vehicle we sell is donated to help fight pediatric cancer, a disease that is diagnosed in more than 12,000 children in the U.S. every year, and is the leading disease-related cause of death in children. Since 1998, Hyundai and its dealers have donated over \$9 million to more than 70 different pediatric cancer research programs. We not only provide funding but donate vehicles as well, and partner with local community groups to help them raise awareness. For more information, visit **hopeonwheels.com**.







America's Best Warranty -

# A FIVE-YEAR WARRANTY SAYS A LOT ABOUT THE CAR. A TEN-YEAR WARRANTY SAYS A LOT ABOUT THE CAR COMPANY.

IT SAYS THAT WE STAND BEHIND OUR VEHICLES with a warranty matched by no other automaker in the country.<sup>1</sup> It says your new Hyundai's powertrain may be covered until the year 2018. (Just think about that for a minute.) But above all, it says that we build a vehicle that you can rely on. That as a company, we're committed to your satisfaction, long after you leave the dealership and your car is bought and paid for. And that's as refreshing now as it will be in a decade.



10-YEAR/100,000-MILE

POWERTRAIN PROTECTION

5-YEAR/60,000-MILE NEW VEHICLE LIMITED WARRANTY

7-YEAR/UNLIMITED MILES ANTI-PERFORATION WARRANTY

5-YEAR/UNLIMITED MILES 24-HOUR ROADSIDE ASSISTANCE



AZERA

ELANTRA





#### STANDARD FEATURES INCLUDE:

- 2.0-liter, DOHC Inline 4-cylinder engine with Continuously Variable Valve Timing
- · Chrome-tipped dual exhaust
- · 5-speed manual transmission
- · 4-wheel independent sport suspension
- · 4-wheel Anti-lock Braking System
- Electronic Brake-force Distribution
- 16-inch, star-triple-spoke Euroflange alloy wheels with P205/55R tires
- Tire Pressure Monitoring System
- Advanced dual front airbags with Occupant Classification System
- Front side-impact airbags
- Front fog lights
- · Dual heated power side mirrors
- 220-watt Kenwood<sup>®</sup> AM/FM/CD/MP3 audio system with six speakers
- XM<sup>®</sup> Satellite Radio<sup>1</sup>
- Manual air conditioning
- Cabin air filter
- · Power windows with driver's auto-down
- · Power door locks
- Center console with armrest, storage and dual cupholders
- · Remote keyless entry system with alarm
- 50/50 split fold-down rear seatback
- In-glass antenna
- · Chrome-accented side strakes
- · Low bodycolor rear spoiler

#### **OPTIONAL GS PACKAGE:**

• Premium Package: Power tilt-and-slide sunroof, cruise control



## GT

#### INCLUDES ALL STANDARD GS FEATURES PLUS:

- 2.7-liter, 24-valve, DOHC V6 engine
- 17-inch, split-spoke Euroflange alloy wheels with 215/45VR tires
- Fully automatic temperature control with outside temperature display
- Air Quality System
- Black leather-bolstered seats with black sport-grip seat cloth
- Driver seat lumbar support
- Leather-wrapped steering wheel and shift knob
- Cruise control
- Multi-function trip computer
- Metalgrain interior trim

#### **OPTIONAL GT PACKAGE:**

· Sunroof Package: Power tilt-and-slide sunroof

## **GT LIMITED**

#### INCLUDES ALL STANDARD GT FEATURES PLUS:

- · 4-speed automatic transmission with SHIFTRONIC®
- · Leather seating surfaces
- · Red-trimmed interior
- · Power tilt-and-slide sunroof



### SE

#### INCLUDES ALL STANDARD GT FEATURES PLUS:

- Electronic Stability Control
- Traction Control System
- 6-speed manual transmission
- Track-tuned sport suspension
- Cross-drilled front brakes
- Red aluminum front brake calipers
- Brake Assist
- · Manual air conditioning
- Red leather seat bolsters with black sport-grip seat cloth
- Aluminum foot pedals
- · High bodycolor rear spoiler
- Full-size wheel and spare tire

#### OPTIONAL SE PACKAGE:

· Sunroof Package: Power tilt-and-slide sunroof

#### WHEEL CHOICES



16-INCH GS ALLOY WHEEL

### **EXTERIOR COLOR CHOICES**



17-INCH GT/SE ALLOY WHEEL



### **INTERIOR COLOR CHOICES**



GS BLACK CLOTH



GT BLACK LEATHER BOLSTER WITH BLACK SPORT-GRIP CLOTH



GT LIMITED RED LEATHER



SE RED LEATHER BOLSTER WITH BLACK SPORT-GRIP CLOTH

SAFETY FEATURES	GS	GT	GT LIMITED	SE
Electronic Stability Control (ESC)	_	-	-	S
Traction Control System (TCS)	_	_	_	S
4-wheel Anti-lock Braking System (ABS), Electronic Brake-force Distribution (EBD)	S	S	S	S
Brake Assist	-	_	_	S
Advanced Driver and Front Passenger Airbags (SRS) with Occupant Classification System (OCS)	S	S	S	S
Driver and Front Passenger Side-impact Airbags (SRS), seat-mounted	S	S	S	S
3-point Seatbelts, all seating positions	S	S	S	S
Front Seatbelts with Pretensioners and Force Limiters	S	S	S	S
Front and Rear Crumple Zones	S	S	S	S
Energy-absorbing Steering Column	S	S	S	S
Adjustable Front Seatbelt Anchors	S	S	S	S
Rear LATCH Child-seat-attachment System	S	S	S	S
	S	S	S	S
Tire Pressure Monitoring System (TPMS)	5	3	3	3
EXTERIOR FEATURES				
Power Tilt-and-slide Sunroof with Sliding Sunshade	Р	SR	S	SR
Dual Heated Power Side Mirrors	S	S	S	S
Front Fog Lights	S	S	S	S
Variable Intermittent Windshield Wipers	S	S	S	S
Remote Keyless Entry System with Alarm and Panic Alert	S	S	S	S
Rear Spoiler	low	low	low	high
Chrome-accented Side Strakes	S	S	S	S
Bodycolor Side Mirrors, Door Handles, Bumpers, Rear Spoiler	S	S	S	S
Metallic Fuel Door	0	0	0	0
INTERIOR FEATURES				
Air Conditioning	S	S	S	S
Automatic Temperature Control with Air Quality System (AQS)	0	S	S	0
Power Windows with Driver's Auto-down	S	S	S	S
Power Door Locks	S	S	S	S
220-watt Kenwood AM/FM/CD/MP3 Audio System with 6 speakers	S	S	S	S
XM Satellite Radio <sup>1</sup>	S	S	S	S
	0	0	0	0
Bluetooth® Hands-free Phone System <sup>2</sup>				
6-way Adjustable Driver Seat	S	S	S	S
Driver Seat Lumbar Support	-	S	S	S
Leather-bolstered Seats with Sport-grip Cloth	-	black bolsters	all-leather	red bolsters
Leather Seating Surfaces and Red-trimmed Interior	-	-	S	-
Leather-wrapped Steering Wheel and Shift Knob	-	S	S	S
Tilt Steering Wheel	S	S	S	S
Gunmetal-gray Metalgrain Interior Trim	-	S	S	3
Aluminum Foot Pedals	-	-	-	S
Driver Footrest	S	S	S	S
Cruise Control	Р	S	S	S
Multi-function Trip Computer (range to empty, trip distance and time, average speed)	-	S	S	S
Blue Instrument Illumination	S	S	S	S
Front Maplights	S	S	S	S
50/50 Split Fold-down Rear Seatback	S	S	S	S
Rear Window Defroster with Timer	S	S	S	S
Door Storage Pockets	S	S	S	S
Center Console with Armrest and Storage	S	S	S	S
Driver and Front Passenger Vanity Mirrors	S	S	S	S
Cargo Area Light	S	S	S	S
Carpeted Floor Mats	0	0	0	0

NGINE	GS	GT	GT LIMITED	SE
.0-liter, 16-valve, DOHC Inline 4-cylinder with Continuously Variable Valve Timing (CVVT)	S	_	_	-
.7-liter, All-aluminum, 24-valve, DOHC V6	_	S	S	S
orsepower @ rpm	138 @ 6000	172 @ 6000	172 @ 6000	172 @ 6000
prque (lbft. @ rpm)	136 @ 4500	181 @ 3800	181 @ 3800	181 @ 3800
ompression Ratio	10.1:1	10.0:1	10.0:1	10.0:1
ulti-port Programmed Fuel Injection	S	S	S	S
lectronic Ignition System	S	S	S	S
igh Performance Cold Air Intake System	S	S	S	S
hrome-tipped Dual Exhaust	S	S	S	S
RIVETRAIN/TRANSMISSION				
rive Configuration: Front-wheel Drive	S	S	S	S
lanual Transmission	5-speed	5-speed	_	6-speed
-speed Automatic Transmission with Overdrive, Shiftlock & SHIFTRONIC	0	0	S	-
inal Drive Ratio (MT/AT)	4.056/4.407	4.063/4.042	-/4.042	4.428/-
ODY/SUSPENSION/CHASSIS				
ody Type: Four-passenger Coupe	S	S	S	S
nibody Construction	S	S	S	S
dependent Front Suspension with MacPherson Struts, Coil Springs and Stabilizer Bar	S	S	S	track-tuned
dependent Rear Multi-link Suspension with Coil Springs and Stabilizer Bar	S	S	S	track-tuned
ront Strut Brace	0	0	0	0
ower Rack-and-pinion Steering	S	S	S	S
rning Diameter (ft.), curb-to-curb	35.8	35.8	35.8	35.8
wheel Disc Brakes	S	S	S	S
ross-drilled Front Brake Rotors with Red Aluminum Brake Calipers	-	-	-	S
6-inch, Star-triple-spoke Euroflange Aluminum-alloy Wheels with P205/55VR Tires	S	_	_	_
7-inch, Split-spoke Euroflange Aluminum-alloy Wheels with 215/45VR Tires	_	S	S	S
ull-size Wheel and Spare Tire	-	_	_	S
XTERIOR DIMENSIONS				
/heelbase (in.)	99.6	99.6	99.6	99.6
ength (in.)	173.0	173.0	173.0	173.0
/idth (in.), excludes mirrors	69.3	69.3	69.3	69.3
eight (in.)	52.4	52.4	52.4	52.4
rack (in.), front/rear	59.1/59.1	59.1/59.1	59.1/59.1	59.1/59.1
urb Weight (lbs.), manual transmission	2898	2969	_	2986
urb Weight (lbs.), automatic transmission	2972	3010	3010	-
ITERIOR DIMENSIONS				
ead Room (in.), front/rear	38.0/34.1	38.0/34.1	36.5/34.1	38.0/34.1
eg Room (in.), front/rear	43.1/29.9	43.1/29.9	43.1/29.9	43.1/29.9
houlder Room (in.), front/rear	53.9/50.6	53.9/50.6	53.9/50.6	53.9/50.6
ip Room (in.), front/rear	51.6/44.7	51.6/44.7	51.6/44.7	51.6/44.7
argo Volume (cu. ft.)	14.8	14.8	14.8	14.8
assenger Volume (cu. ft.)	81.9	81.9	81.9	81.9
PA MILEAGE ESTIMATES <sup>3</sup> /FUEL CAPACITY				
-speed Manual Transmission (city/highway)	20/28	17/24	-	-
-speed Manual Transmission (city/highway)	-	-	-	16/24
-speed Automatic Transmission (city/highway)	20/27	17/24	17/24	-
uel-tank Capacity (gal.)	14.5	14.5	14.5	14.5

<sup>1</sup>XM<sup>®</sup> Satellite Radio requires XM subscription sold separately after first three trial months. All fees and programming subject to change. Traffic and weather channels only available in 21 metropolitan markets. See your dealer for details. XM service only available in the 48 contiguous United States. The XM name is a registered trademark of XM Satellite Radio Inc. All other trademarks are property of their respective owners. <sup>2</sup>Later availability. <sup>3</sup>EPA estimates for comparison. Your actual mileage will vary with options, driving conditions, driving habits and vehicle's condition.

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