

Grand Marquis is equally accommodating for driver and passengers, thanks to its supportive and luxurious seating surfaces with safety belts positioned for comfort. What's more, the easyto-reach instrument panel, standard 4-speaker audio system with AM/FM stereo/ cassette, available Electronic Automatic Temperature Control and an available wood- and leather-trimmed steering wheel enhance its luxurious environment-

whether you're taking a

cross-country trip or just

running an errand in town.

o6 amenities

000207.5 155 TRIP RESET E/M <SELECT Grand Marquis LS Ultimate features a wood- and leather-trimmed steering wheel and digital instrument cluster.



Adjustable Foot Pedals

The front seat adjusts to you.

The steering wheel adjusts to you. And now so can your foot pedals. Grand Marquis is available with innovative power-adjustable accelerator and brake pedals that can be adjusted over two inches. It's just another example of how we use ergonomic design for improved driver comfort.



HomeLink®

Integrated into the driver's visor, the available HomeLink® Universal Transceiver lets you control up to three home devices with the touch of a button—security gates, garage doors, even home lighting—all from within the security of your 2002 Grand Marquis.



Rear Center Seat Armrest with Cupholders

Grand Marquis' spacious interior includes an available rear center seat armrest that features a pair of deep cupholders. So your passengers can safely and conveniently hold beverages in place wherever you go.



Keyless Entry/SecuriLock™

Grand Marquis features an available Remote Keyless Entry system that lets you unlock the doors and the trunk from 33 feet away. You can even choose to unlock all the doors, or just the driver's door as a safety precaution. The SecuriLock™ passive anti-theft system uses an encoded ignition key that must read a corresponding coded signal to authorize the vehicle to start.



With 220 horsepower under the hood, Grand Marquis is able to deliver a commanding performance, whether in the city or on the highway. Its powerful 4.6-liter SOHC V8 engine, rear-wheel-drive powertrain and PrecisionTrac™ suspension system make for an incredibly nimble, wellhandling machine. For even more power and performance, consider Grand Marguis LSE. With 235 horsepower and 275 lb-ft of torque, an axle ratio of 3.27:1 and rear air

10 technology

suspension with air springs, it's a compelling balance of capability and comfort.







Grand Marquis LSE

A 235-horsepower V8 engine, dual exhaust system, 16-inch aluminum wheels with black sidewall Handling tires and specially tuned suspension suggest this Grand Marquis is all muscle. But LSE is that and more, with leather seating surfaces, 5-passenger seating, Electronic Automatic Temperature Control and a chrome- and leather-trimmed floor shifter. Performance and classic refinement. This is Grand Marquis LSE for 2002.

Responsive Steering

Power-assisted steering is engine-speed sensitive on Grand Marquis. So when rpms are relatively highat highway speeds, or when you're accelerating—the level of assist is minimal. At other times when rpms are low, as when parallel parking or making a slow turn, greater assistance is introduced. The steering is light to the touch, and maneuvering Grand Marquis is easy.

Every year, the National

Highway Traffic Safety

Administration conducts

crashworthiness tests for cars

and trucks. Grand Marquis

was the only vehicle in its

class to receive the five-star

crash-test rating every year

since 1996—for both the

driver and front passenger.

12 safety features

This remarkable record

of safety engineering

achievement is the result

of countless, complex factors

including the integration

of front and rear crumple

zones designed to help

absorb the impact forces in

certain types of collisions.



Personal Safety System™

The Personal Safety System™ is a comprehensive restraint strategy. It includes dual-stage driver and right front passenger airbags, crash severity sensor, front outboard safety belt usage sensors, driver's seat position sensor, front outboard safety belt pretensioners, and front outboard energy-management safety belt retractors that help reduce the force of the belts on the occupants' chests.

¹Always wear your safety belt and secure children in the rear seat.



Emergency Trunk Release

In the unlikely situation that someone becomes accidentally locked in Grand Marquis' trunk, a phosphorescent emergency trunk release handle can be accessed from inside the trunk.



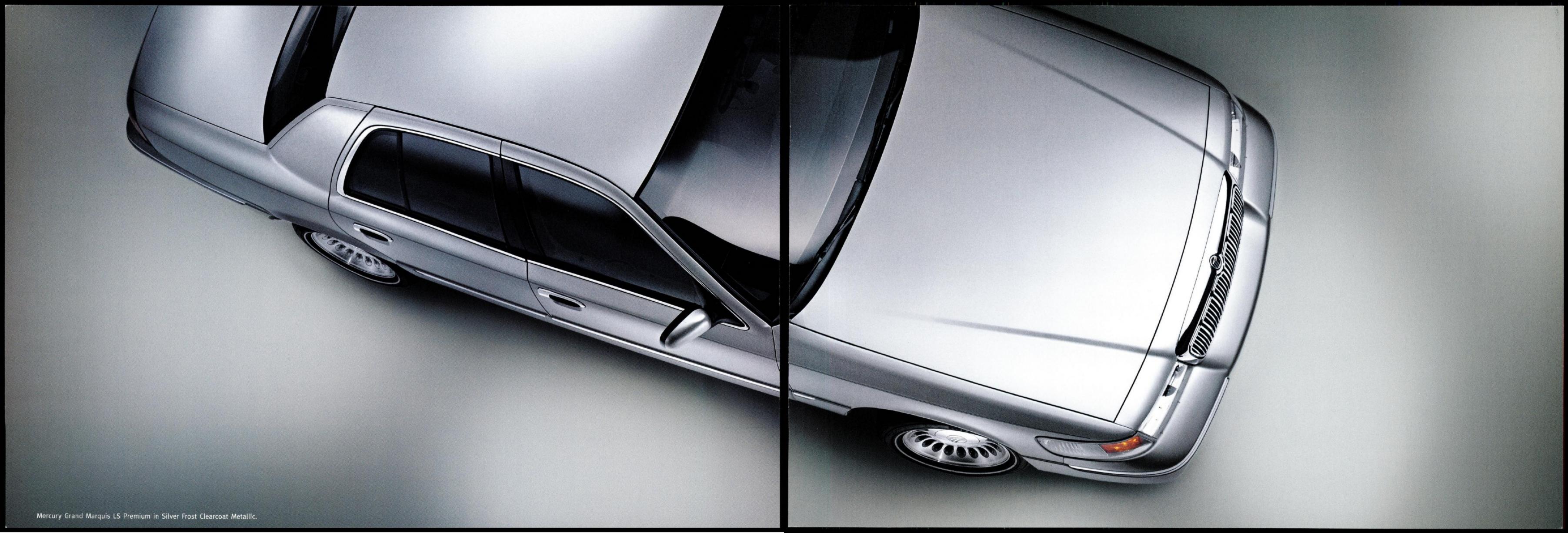
All-Speed Traction Control and Anti-lock Brake System

With two advanced features,
Grand Marquis adds to your
control when accelerating and
steering on less-than-ideal
road surfaces. The All-Speed
Traction Control monitors
wheel spin at all speeds, then
responds using a combination
of engine and braking controls
to help regain available traction.
And the Anti-lock Brake System
(ABS) prevents wheel lockup
to preserve steering control.

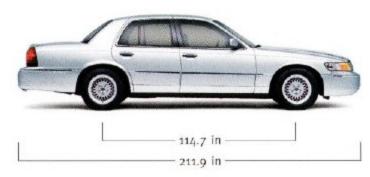


Keyless Entry Keypad

An available user-coded keypad located on the driver's door can unlock the doors, release the trunk, activate Grand Marquis' illuminated entry system and prevent driver lock out. So before you even enter your Grand Marquis, it's looking out for your safety.



16 specifications and features





specifications

engine	Туре	SOHC 16-valve	: V8
	Displacement	4.6 liter	
	Horsepower (SAE net)	220 @ 4750 r	pm / 235 @ 4750 rpm (LSE)
	Torque (SAE net)	265 lb-ft @ 4000 rpm / 275 lb-ft @ 4000 rpm (LSE) Sequential multi-port electronic fuel injection	
	Fuel delivery		
	Compression ratio 9.4:1		
	Engine control	EEC-V Electronic Engine Control	
	Scheduled tune-up interval	100,000 miles¹	
transmission	4-speed electronic automatic overdrive lockout		
axle ratio	2.73:1 / 3.27:1 (LSE)		
brakes	Power, 4-wheel disc Anti-lock Brake System (ABS) with dual piston front calipers		
	Front: 12.4-inch disc; Rear: 11.1-inch disc		
steering	Power, engine speed-sensitive, variable-assist with pre-lubricated, low-friction steering linkage		
chassis	Body-on-frame construction		
	Front: Independent Short- and Long-Arm with dive control geometry springs, gas-pressurized shocks, bushings and stabilizer leads to the control geometry springs and stabilizer leads to the control geometry springs are springed by the control geometry springs are control geometry springs.		
suspension	Front: Independent Short- and Long	-Arm with dive control ge	ometry springs, gas-pressurized shocks, bushings and stabilizer b
suspension			ometry springs, gas-pressurized shocks, bushings and stabilizer b s linkage, rubber-isolated springs and gas-pressurized shocks
suspension		PrecisionTrac™ with Watt	s linkage, rubber-isolated springs and gas-pressurized shocks
suspension	Rear: Solid axle with 4-bar link and	PrecisionTrac™ with Watt' shocks, spring rates and	s linkage, rubber-isolated springs and gas-pressurized shocks
	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—	PrecisionTrac™ with Watt' shocks, spring rates and	s linkage, rubber-isolated springs and gas-pressurized shocks
	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—sear: Air suspension with unique sp	PrecisionTrac™ with Watt' shocks, spring rates and prings (LSE)	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE)
capacities	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank	PrecisionTrac™ with Watt' shocks, spring rates and orings (LSE) 19.0 gal	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE)
	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank	PrecisionTrac™ with Watt' shocks, spring rates and prings (LSE) 19.0 gal 6 passenger s	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE)
	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity	PrecisionTrac™ with Watt' shocks, spring rates and erings (LSE) 19.0 gal 6 passenger s 5 passenger s	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE)
capacities	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity Cargo volume	PrecisionTrac™ with Watt'shocks, spring rates and prings (LSE) 19.0 gal 6 passenger s 5 passenger s 20.6 cu ft	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE) seating seating (LSE)
capacities	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity Cargo volume Curb weight	PrecisionTrac™ with Watt'shocks, spring rates and brings (LSE) 19.0 gal 6 passenger s 5 passenger s 20.6 cu ft GS: 3966 lb	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE) seating seating (LSE) LS: 3988 lb
capacities	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity Cargo volume Curb weight Headroom	PrecisionTrac™ with Watt'shocks, spring rates and brings (LSE) 19.0 gal 6 passenger s 5 passenger s 20.6 cu ft GS: 3966 lb Front: 39.3	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE) eating leating (LSE) LS: 3988 lb Rear: 37.9
capacities	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity Cargo volume Curb weight Headroom Legroom Shoulder room Hiproom	PrecisionTrac™ with Watt'shocks, spring rates and brings (LSE) 19.0 gal 6 passenger s 5 passenger s 20.6 cu ft GS: 3966 lb Front: 39.3 Front: 42.5	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE) eating seating (LSE) LS: 3988 lb Rear: 37.9 Rear: 38.4
capacities	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity Cargo volume Curb weight Headroom Legroom Shoulder room	PrecisionTrac™ with Watt'shocks, spring rates and brings (LSE) 19.0 gal 6 passenger s 5 passenger s 20.6 cu ft GS: 3966 lb Front: 39.3 Front: 42.5 Front: 60.1	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE) eating seating (LSE) LS: 3988 lb Rear: 37.9 Rear: 38.4 Rear: 60.3
	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity Cargo volume Curb weight Headroom Legroom Shoulder room Hiproom	PrecisionTrac™ with Watt'shocks, spring rates and brings (LSE) 19.0 gal 6 passenger s 5 passenger s 20.6 cu ft GS: 3966 lb Front: 39.3 Front: 42.5 Front: 60.1 Front: 58.0	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE) eating seating (LSE) LS: 3988 lb Rear: 37.9 Rear: 38.4 Rear: 60.3
capacities	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity Cargo volume Curb weight Headroom Legroom Shoulder room Hiproom Length	PrecisionTrac™ with Watt'shocks, spring rates and brings (LSE) 19.0 gal 6 passenger s 5 passenger s 20.6 cu ft GS: 3966 lb Front: 39.3 Front: 42.5 Front: 60.1 Front: 58.0 211.9	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE) reating reating (LSE) LS: 3988 lb Rear: 37.9 Rear: 38.4 Rear: 60.3 Rear: 58.7
capacities	Rear: Solid axle with 4-bar link and Front: Uniquely tuned suspension—s Rear: Air suspension with unique sp Fuel tank Seating capacity Cargo volume Curb weight Headroom Legroom Shoulder room Hiproom Length Track	PrecisionTrac™ with Watt'shocks, spring rates and brings (LSE) 19.0 gal 6 passenger s 5 passenger s 20.6 cu ft GS: 3966 lb Front: 39.3 Front: 42.5 Front: 60.1 Front: 58.0 211.9 Front: 63.4	s linkage, rubber-isolated springs and gas-pressurized shocks rear stabilizer bar (LSE) reating reating (LSE) LS: 3988 lb Rear: 37.9 Rear: 38.4 Rear: 60.3 Rear: 58.7

exterior and interior colors Silver Frost Clearcoat Metallic Black Clearcoats Matador Red Clearcoat Metallic Aspen Green Clearcoat Metallic Light Ice Blue Clearcoat Metallic Arizona Beige Clearcoat Metallic Deep Wedgewood Blue Clearcoat Metallic Vibrant White Clearcoat Chestnut Clearcoat Metallic Spruce Green Clearcoat Metallic Deep Slate Blue Cloth Medium Parchment Cloth Dark Charcoal Cloth Light Graphite Cloth

Medium Parchment Leather

Dark Charcoal Leathers

Deep Slate Blue Leather5

Light Graphite Leather

available equipment

GS — available equipment

- PAINT STRIPE—upper bodyside paint stripe
- RADIO—AM/FM stereo/single CD player

- TIRE—full-size spare
- TRUNK—organizer (replaces cargo net)

GS Convenience—available equipment

- RADIO—AM/FM stereo/single CD player
- SEATS—6-passenger seating, leather seating surfaces, 8-way power driver's seat with power recline, power lumbar support and rear center seat armrest with 2 cupholders
- TIRE—full-size spare
- TRUNK—organizer (replaces cargo net)

LS Premium, LSE and LS Ultimate -available equipment

- RADIO—AM/FM stereo/cassette/premium sound with Radio Data System⁴
- RADIO 6-disc, trunk-mounted, radio-controlled CD changer (requires premium audio)
- SEATS—6-passenger, leather seating surfaces (no charge option) with dual 8-way power front seats, power recline, power lumbar support and rear center seat with 2 cupholders5
- TIRE—full-size spare
- TRUNK—organizer (replaces cargo net)
- WHEELS—16-inch lacy spoke cast aluminum³



16-inch chromed locking wheel cover



16-inch teardrop aluminum



16-inch lacy spoke cast aluminum3

product features to arranging a test drive at your local dealer—at no cost or obligation. to change product specifications at any time without incurring obligations.

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standard equipment

GS - The GS and all Grand Marguis models are equipped with the following standard equipment:

AIR CONDITIONING-manual temperature control

AIRBAGS-dual-stage driver and right front passenger airbags²

ALL-SPEED TRACTION CONTROL

ANTENNA-concealed radio antenna

ARMRESTS—front center seat, fold-down armrests

BATTERY SAVER—turns off interior lights and headlamps

BELT-MINDERTM—unfastened safety belt warning indicator

BRAKES-power, 4-wheel disc Anti-lock Brake System (ABS) with dual piston front calipers, automatic parking brake release and brake shift interlock

BUMPERS—color keyed front/rear 5 mph impact with chrome-trimmed inserts and extensive corrosion protection

CHILD-SAFETY SEAT TETHER ANCHORS

CLOCK-digital

19

CUPHOLDERS—dual front ashtray-mounted cupholders

DEFROSTER-rear window

DUCTS-rear heat floor outlets

EXHAUST-single, stainless steel

FAIL-SAFE COOLING SYSTEM

FLOOR MATS—carpeted front and rear

FUEL DOOR—remote fuel filler door release button

GLASS—solar tinted

GLOVE BOX—lockable and illuminated

GRAB HANDLES—collapsible passenger assist located in headliner

GRILLE-chrome

HEADLAMPS—wraparound complex reflector with crystalline lenses, parking, cornering lamps and autolamp on/delay off system

INSTRUMENT PANEL—analog instrumentation with speedometer, fuel gauge, temperature gauge, voltmeter, oil pressure gauge, odometer, trip odometer and traction control switches

LIGHTS—illuminated switches for all doors with theater lighting feature, luggage compartment, glove box, high-mounted rear brake and dual beam map/dome lamps

LOCKS—child-safety locks on rear doors, power door locks and single key entry/ignition

MAP POCKETS—front door trim panels and front seatbacks

MIRROR5-folding, dual power heated exterior

MOLDINGS—narrow color-keyed bodyside moldings with bright inserts

PARTICULATE AIR FILTRATION SYSTEM

PERSONAL SAFETY SYSTEM™—dual-stage driver and right front passenger airbags, crash severity sensor, front outboard safety belt usage sensors, driver's seat position sensor, front outboard safety belt pretensioners and energy-management safety belt retractors

RADIO—AM/FM stereo/cassette with 4 speakers

SAFETY BELTS-front outboard 3-point safety belts with height-adjustable D-rings, lap belts for front and rear center seat passengers and lap/shoulder belts for rear seat outboard passengers

SEATS-6-passenger seating, luxury twin comfort cloth seats, 8-way power driver's seat with power recline and power lumbar support

SECURILOCK™—passive anti-theft system

SMARTLOCKTM—anti-lockout system

SPEED CONTROL-fingertip controls with tap-up/tap-down feature

STEERING COLUMN CONTROLS—stalk-mounted control on steering column for turn signals, headlamp-on and high beam, flash-to-pass, windshield wiper/washer STEERING WHEEL-with tilt column

TAILLAMPS—complex reflector with large reverse lamps

TIRES—P225/6oSR16 white sidewall all-season with mini-spare

TRUNK-fully trimmed with low liftover design, cargo net, spare tire cover, phosphorescent manual emergency trunk release handle inside trunk and remote decklid release located on driver's door trim panel

VISORS—driver and passenger vanity mirrors with secondary visors

WARNING CHIME SYSTEM—safety belt reminder, headlamps-on and door open/key-in-ignition

WARNING LIGHT SYSTEM—low fuel, check engine, fail-safe cooling, emissions system, airbag² readiness alert, safety belt reminder, parking brake, ABS and All-Speed Traction Control

WHEELS-16-inch chromed locking wheel covers

WINDOWS - power windows with illuminated switches and express-down driver's window

WINDSHIELD WIPERS—2-speed variable intermittent setting with steering column lever and auto headlamps-on when activated

GS Convenience—In addition to or in place of the GS standard equipment, the GS Convenience is equipped with the following:

PAINT STRIPE—upper bodyside paint stripe

POWER-ADJUSTABLE FOOT PEDALS—pedals that adjust over 2 inches at the touch of a button

REMOTE KEYLESS ENTRY SYSTEM-2 key fobs with panic alarm button. illuminated entry and keyless entry keypad on driver's door

LS Premium—In addition to or in place of the GS Convenience standard equipment, the LS Premium is equipped with the following:

AIR CONDITIONING—Electronic Automatic Temperature Control

ARMREST—rear center seat fold-down armrest with 2 cupholders

HOMELINK® UNIVERSAL TRANSCEIVER-located on driver's visor

LIGHTS—rear seat reading lamps

MIRROR-electrochromic (auto-dimming) rearview mirror with compass

MOLDINGS—wide color-keyed bodyside moldings with bright inserts

SEATS — 8-way power passenger seat, power recline and power lumbar support

SEATS—leather seating surfaces—no charge option

STEERING WHEEL—leather wrapped with tilt column

VISORS-dual illuminated vanity mirrors

WHEELS-16-inch teardrop aluminum

LSE—In addition to or in place of the LS Premium standard equipment, the LSE is equipped with the following:

FLOOR CONSOLE—front center console with chrome- and leather-trimmed floor shifter, storage and 2 cupholders

HANDLING PACKAGE—larger diameter rear stabilizer bar, P225/60TR16 black sidewall Handling tires, uniquely tuned front suspension, rear air suspension with unique springs, 16-inch lacy spoke aluminum wheels and dual stainless steel exhaust³

RADIO—AM/FM stereo/cassette/premium sound with Radio Data System

SEATS-5-passenger leather seating surfaces, dual 8-way power front seats with power recline and power lumbar support

STEERING WHEEL-leather wrapped with duplicate audio, climate and speed controls

LS Ultimate—In addition to or in place of the LSE standard equipment, the LS Ultimate is equipped with the following:

EXHAUST-single, stainless steel

INSTRUMENT CLUSTER—digital with built-in message center

SEATS-6-passenger seating, luxury twin comfort cloth seats, 8-way power front seats with power recline and power lumbar support

SEATS—leather seating surfaces—no charge option

STEERING WHEEL-wood and leather trimmed with duplicate audio, climate and speed controls

SUSPENSION - rear air

TIRES-P225/6oSR16 white sidewall all-season

1 Under normal driving conditions with routine fluid and filter changes.

2 Always wear your safety belt and secure children in the rear seat.

3 Standard on LSE; not available on LS Ultimate.

WHEELS—16-inch teardrop aluminum

4 Standard on LSE and LS Ultimate.

5 Not available on LSE.



cougar



sable



grand marquis



villager



mountaineer

