

SPECIFICATIONS

Dimensions are in inches (millimeters) unless otherwise noted.

GENERAL INFORMATION

Body Style _____ Sport Tourer
 Assembly Plant _____ Brampton, Ontario, Canada
 EPA Vehicle Class _____ Multi-purpose vehicle
 Introduction Date _____ Spring 2004 and 2005 model

ENGINE: 2.7-LITER, DOHC, 24-VALVE V-6

Availability _____ Std.—SE
 Type and Description _____ 60-degree bank angle, liquid-cooled, active dual-tuned intake manifold with electronically controlled manifold tuning valve
 Displacement _____ 167 cu. in. (2736 cu. cm)
 Bore x Stroke _____ 3.38 x 3.09 (86 x 78.5)
 Valve System _____ DOHC, 24 valves, hydraulic end-pivot roller followers
 Fuel Injection _____ Sequential, multi-port, electronic
 Construction _____ Semi-permanent mold-aluminum block with cast in iron liners, cross-bolted main bearing caps, cast-aluminum heads
 Compression Ratio _____ 9.7:1
 Power (SAE net) _____ 190 bhp (142 kW) @ 6400 rpm (70.4 bhp/L)
 Torque (SAE net) _____ 190 lb.-ft. (258 N•m) @ 4000 rpm
 Max. Engine Speed _____ 6600 rpm (electronically limited)
 Fuel Requirement _____ Unleaded regular, 87 octane (R+M)/2
 Oil Capacity _____ 6 qt. (5.7L) with dry filter
 Coolant Capacity _____ 9.5 qt. (9L)
 Emission Controls _____ Dual close-coupled three-way catalytic converters, quad heated oxygen sensors and internal engine features(a)
 Max. Gross Trailer Weight _____ 1,000 lbs. (454 kg)
 EPA Fuel Economy mpg (City/Hwy) _____ 21/28

(a) Meets Federal Tier 2, Bin 8 emissions requirements; marketed in California as an ULEV1 (Ultra-Low Emission Vehicle) under cleanest vehicle rules.

continued

SPECIFICATIONS

ENGINE: 3.5-LITER HIGH OUTPUT SOHC 24-VALVE V-6

Availability _____ Std.—SXT
 Type and Description _____ 60-degree, liquid-cooled, active three-plenum intake manifold with electronically controlled manifold tuning valve and short-runner valves
 Displacement _____ 214.7 cu. in. (3518 cu. cm)
 Bore x Stroke _____ 3.78 x 3.19 (96 x 81)
 Valve System _____ SOHC, 24 valves, hydraulic, center-pivot roller rocker arms
 Fuel Injection _____ Sequential, multi-port, electronic
 Construction _____ Precision cast mold-aluminum block with cast in iron liners, cross-bolted main bearing caps and cast-aluminum heads
 Compression Ratio _____ 10.10:1
 Power (SAE net) _____ 250 bhp (186 kW) @ 6400 rpm (70.0 bhp/L)
 Torque (SAE net) _____ 250 lb.-ft. (340 N•m) @ 3800 rpm
 Max. Engine Speed _____ 6800 rpm (electronically limited)
 Fuel Requirement _____ Unleaded mid-grade, 89 octane (R+M)/2—recommended, unleaded regular, 87 octane (R+M)/2—acceptable
 Oil Capacity _____ 6 qt. (5.7L) with dry filter
 Coolant Capacity _____ 10.3 qt. (9.75L)
 Emission Controls _____ Dual close-coupled three-way catalytic converters, quad heated oxygen sensors and internal engine features(a)
 Max. Gross Trailer Weight _____ 2,000 lbs. (907 kg)
 EPA Fuel Economy mpg (City/Hwy) _____ RWD—19/27, AWD—18/24 (estimated)

(a) Meets Federal Tier 2, Bin 8 emissions requirements; marketed in California as an ULEV1 (Ultra-Low Emission Vehicle) under cleanest vehicle rules.

continued

SPECIFICATIONS

ENGINE: 5.7-LITER HEMI® MULTI-DISPLACEMENT V-8

Availability	Std.—RT
Type and Description	90-degree V-type, liquid-cooled
Displacement	345 cu. in. (5654 cu. cm)
Bore x Stroke	3.92 x 3.58 (99.5 x 90.9)
Valve System	Pushrod-operated overhead valves, 16 valves, eight deactivating and eight conventional hydraulic lifters, all with roller followers
Fuel Injection	Sequential, multi-port, electronic, returnless
Construction	Deep-skirt cast-iron block with cross-bolted main bearing caps, aluminum alloy heads with hemispherical combustion chambers
Compression Ratio	9.6:1
Power (SAE net)	340 bhp (254 kW) @ 5000 rpm, (59.6 bhp/L)
Torque (SAE net)	390 lb.-ft. (525 N•m) @ 4000 rpm
Max. Engine Speed	5800 rpm (electronically limited)
Fuel Requirement	Unleaded mid-grade, 89 octane (R+M)/2—recommended, unleaded regular, 87 octane (R+M)/2—acceptable
Oil Capacity	7 qt. (6.6L)
Coolant Capacity	13.75 qt. (13L)
Emission Controls	Dual close-coupled three-way catalytic converters, quad heated oxygen sensors and internal engine features(a)
Max. Gross Trailer Weight	2,000 lbs. (907 kg)—std. 3,800 lbs. (1724 kg)—opt.
EPA Fuel Economy, mpg (City/Hwy)	RWD—17/25, AWD—17/23 (estimated)

TRANSMISSION: AUTOMATIC, 4-SPEED OVERDRIVE

Availability	Included with 2.7L and RWD 3.5L engines
Description	Three planetary gear sets, one overrunning clutch, full electronic control, electronically controlled torque converter clutch
Gear Ratios	
1st	2.84
2nd	1.57
3rd	1.00
4th	0.69
Reverse	2.21
Final Drive Ratio	2.7L—3.90, 3.5L—3.64
Overall Top Gear Ratio	2.7L—2.70, 3.5L—2.51

(a) Meets Federal Tier 2, Bin 8 emissions requirements; marketed in California as an ULEV1 (Ultra-Low Emission Vehicle) under cleanest vehicle rules.

continued

SPECIFICATIONS

TRANSMISSION: AUTOMATIC, 5-SPEED AUTOMATIC

Availability _____ Std. RT, included with AWD

Description _____ Adaptive electronic control or AutoStick® driver-interactive manual control
and electronically modulated torque converter clutch

Gear Ratios

1st _____ 3.59

2nd _____ 2.19

3rd _____ 1.41

4th _____ 1.00

5th _____ 0.83

Reverse _____ 3.17

Final Drive Ratio _____ 5.7L RWD—2.82, AWD All—3.07

Overall Top Gear _____ 5.7L RWD—2.34, AWD All—2.55

TRANSFER CASE

Availability _____ Std. with all-wheel drive

Type _____ Single-speed constant engagement

Center Differential _____ Planetary

Torque Split, Front/Rear _____ 38/62

ELECTRICAL SYSTEM

Alternator _____ SE 140-amp, SXT and RT—160-amp

Battery _____ H7 Case, 600 CCA, maintenance-free

DIMENSIONS AND CAPACITIES(a)

Wheelbase _____ 120.0 (3048)

Track, Front _____ 63.0 (1600)

Track, Rear _____ 63.1 (1603)

Overall Length _____ 197.7 (5021)

Overall Width _____ 74.1 (1881)

Overall Height _____ 58.4 (1481)

Ground Clearance _____ 5.6 (143)

Frontal Area, sq. ft. (sq. m) _____ 25.4 (2.36)

Drag Coefficient _____ SE—0.337,

SXT rear-wheel drive—0.346,

RT rear-wheel drive—0.355,

SXT and RT AWD—0.365

Curb Weight, lb. (kg) _____ SE—3847 (1745),

SXT—3895 (1766),

SXT AWD—4159 (1886),

RT—4179 (1895),

RT AWD—4393 (1992)

Weight Distribution, percent F/R _____ SE—51/49, SXT and RT—52/48

SXT AWD—53/47

RT AWD—54/46

Fuel Tank Capacity, gal. (L) _____ SE and SXT RWD—18 (68), SXT AWD and RT RWD and AWD—19 (72)

(a) All dimensions measured at curb weight with standard tires.

continued

SPECIFICATIONS

ACCOMMODATIONS

Seating Capacity, F/R _____ 2/3

Front

Head room _____ 38.4 (983)

Leg room _____ 41.8 (1061)

Shoulder room _____ 58.7 (1490)

Hip room _____ 56.2 (1427)

Seat travel _____ Driver—10.6 (270), passenger—8.66 (220)

Recliner angle range, deg. _____ Driver—70, passenger—69

SAE front volume index, cu. ft. (cu. m) _____ 55.0 (1.56)

Rear Seat

Head room _____ 38.1 (968)

Leg room _____ 40.2 (1020)

Knee clearance _____ 4.8 (122)

Shoulder room _____ 57.6 (1464)

Hip room _____ 55.5 (1409)

SAE rear seat volume index, cu. ft. (cu. m) _____ 50.9 (1.44)

SAE interior volume, cu. ft. (cu. m) _____ 105.9 (3.00)

Cargo volume indexes

Rear seats up, cu. ft. (L) _____ 27.2 (770)

Rear Seats Folded, cu. ft. (cu. m) _____ 71.6 (2.03)

EPA Interior Volume Index, cu. ft. (cu. m) _____ 133.1 (3.77)

Liftover Height _____ 29.7 (752)

BODY

Layout _____ Longitudinal front engine, rear-wheel drive or all-wheel drive

Construction _____ Unitized steel body

SUSPENSION

Front _____ Independent SLA with high upper "A" arm, coil spring over gas-charged shock absorbers and stabilizer bar—Std. All; Lateral and diagonal lower links with dual ball joint knuckle—Std. RWD, lower "A" arm—Std. AWD

Rear _____ Five-link independent with coil springs, link-type stabilizer bar, gas-charged shock absorbers and isolated suspension cradle—Std. Nivomat™ self-leveling shock absorbers—Opt.

STEERING

Type _____ Rack and pinion with hydraulic power assist

Overall Ratio _____ 16.1:1

Turning Diameter (curb-to-curb) _____ Rear-wheel drive—38.9 ft. (11.9 m), all-wheel drive—38.8 ft (11.8 m)

Steering Turns (lock-to-lock) _____ Rear-wheel drive—2.75, all-wheel drive—2.90

continued

SPECIFICATIONS

TIRES

SE and SXT—Standard

Size and type _____ P215/65R1798T black sidewall all-season ride
 Mfr. and model _____ Goodyear Integrity
 Revs per mile (km) _____ 730 (454)

Optional

Size and type _____ P215/65R1798T black sidewall all-season ride, self-sealing
 Mfr. and model _____ Continental CT95 ContiSeal™
 Revs per mile (km) _____ 730 (454)

RT—Standard

Size and type _____ P225/60R18H99H all-season touring
 Mfr. and model _____ Continental CH95
 Revs per mile (km) _____ 735 (457)

Optional

Size and type _____ P225/60R18H99H all-season touring self-sealing
 Mfr. and model _____ Continental CH95 ContiSeal™
 Revs per mile (km) _____ 735 (457)

SXT and RT AWD—Standard

Size and type _____ P225/60R18H99H all-season touring
 Mfr. and model _____ Continental 4x4 Contact
 Revs per mile (km) _____ 735 (457)

Optional

Size and type _____ P225/60R1899H all-season touring self-sealing
 Mfr. and model _____ Continental CH95 ContiSeal™
 Revs per mile (km) _____ 735 (457)

WHEELS

SE—Standard

Type and material _____ Stamped-steel
 Size _____ 17 x 7.0

SXT—Standard

Type and material _____ Cast-aluminum
 Size _____ 17 x 7.0

RT—Standard

Type and material _____ Polished-aluminum
 Size _____ 18 x 7.5

SXT and RT—AWD—Standard

Type and material _____ Polished-aluminum
 Size _____ 18 x 7.5

continued

SPECIFICATIONS

BRAKES

SE and SXT

Front

Rotor size and type _____ 12.6 x 1.1 (320 x 28) vented
 Caliper size and type _____ 2.36 (60) single-piston sliding with aluminum housing
 Swept area _____ 254.8 sq. in. (1644 sq. cm)

Rear

Rotor size and type _____ 12.6 x 0.4 (320 x 10) solid
 Caliper size and type _____ 1.65 (42) single-piston sliding with aluminum housing
 Swept area _____ 260.4 sq. in. (1680 sq. cm)
 Four-wheel anti-lock and traction control _____ Std.—SXT, opt.—SE
 Electronic stability control and brake assist _____ Std.—SXT, opt.—SE

Power Assist Type

Std.—SE _____ 8 x 9 (203 x 209) tandem-diaphragm vacuum booster
 Std.—SXT, Opt.—SE _____ 8 x 9 (203 x 209) active tandem-diaphragm vacuum booster

SXT AWD and RT

Front

Rotor size and type _____ 13.6 x 1.1 (345 x 28) vented
 Caliper size and type _____ 1.65 (42) dual-piston sliding with aluminum housing
 Swept area _____ 292 sq. in. (1884 sq. cm)

Rear

Rotor size and type _____ 12.6 x 0.87 (320 x 22) vented
 Caliper size and type _____ 1.65 (42) single-piston sliding with aluminum housing
 Swept area _____ 260.4 sq. in. (1680 sq. cm)
 Four-Wheel Anti-Lock and Traction Control _____ Std.
 Electronic Stability Control and Brake Assist _____ Std.

Power Assist Type _____ 8 x 9 (203 x 209) tandem-diaphragm vacuum

FEATURE AVAILABILITY

	SE	SXT	RT
EXTERIOR			
Colors			
Cool Vanilla, Magnesium Pearl, Inferno Red Crystal Pearl, Bright Silver Metallic, Mineral Gray Metallic, Midnight Blue Pearl, Brilliant Black Crystal Pearl _____	O	O	O
Defroster—Electric rear window _____	S	S	S
Door handles—Body color _____	S	S	S
Fascias—Body color _____	S	S	S
Grille—Body color _____	S	S	—
Grille—Body color with bright insert _____	—	—	S
Lamps			
Halogen headlamps _____	S	S	S
Fog lamps _____	—	—	S
Mirrors			
Dual, black, power, fixed _____	S	S	—
Roof rack (included in Roof Rack and Cargo Organizer Group) _____	P	P	P
Body color, power, heated, folding _____	—	—	S
Sun roof—Power with express-open/close feature _____	—	O	O
Wiper system—Front, variable intermittent _____	S	S	S
Wiper system—Rear window _____	S	S	S
INTERIOR			
Air conditioning			
Manual control _____	S	S	S
Automatic dual zone climate control with infrared sensors and individual driver/passenger settings (included in Convenience Group II) _____	—	—	P
Cargo compartment cover _____	P	P	S
Cargo net _____	—	S	S
Cargo organizer (included in Roof Rack and Cargo Organizer Group) _____	P	P	P
Door locks—power _____	S	S	S
Electronic Vehicle Information Center, includes compass, in-cluster reconfigurable display and trip computer and steering wheel-mounted audio controls (included in Electronics Convenience Group) _____	—	—	P
Glass—Sunscreen privacy _____	O	P	S
Interior colors			
Medium Slate Gray Trumbull Cloth; Dark Slate Gray (surrounding bodyside trim), Medium Slate Gray (lower trim) _____	O	O	—
Dark Slate Gray Trumbull Cloth; Dark Slate Gray (surrounding bodyside trim), Light Graystone (lower trim) _____	O	O	—
Medium Slate Gray Royale Leather Trim; Dark Slate Gray (surrounding bodyside trim); Medium Slate Gray (lower trim) _____	—	O	O
Light Graystone Royale Leather Trim; Dark Slate Gray (surrounding bodyside trim), Light Graystone (lower trim) _____	—	O	O

Legend: S = Standard O = Optional P = Available within package or group noted in parentheses — = Not available

NOTE: The information shown here is preliminary and based on data available at the time of publication.

continued

FEATURE AVAILABILITY

	SE	SXT	RT
INTERIOR (CONTINUED)			
Console—Floor (includes two cup holders, covered storage, armrest with tissue holder and pen holder, mini storage bin next to shifter) _____	S	S	S
Floor mats—Front and rear _____	S	S	S
Headliner module—With sunglass holder, four reading lamps and two rear grab handles _____	S	S	S
Instrument cluster—Electroluminescent with white face gauges, 140 mph speedometer _____	S	S	—
Instrument cluster—Electroluminescent with white face gauges, 160 mph speedometer _____	—	—	S
In-cluster outside temperature display _____	S	S	S
Lamps			
Front and rear courtesy/reading _____	S	S	S
Cargo area _____	S	S	S
Map pockets—Front and rear doors _____	S	S	S
Mirror			
Day/Night rearview _____	S	S	S
Automatic dimming day/night rearview (included with UConnect™ Hands-Free Communication System) _____	O	O	O
Dual covered visor vanity mirrors _____	S	—	—
Dual illuminated visor vanity mirrors _____	—	S	S
Power adjustable pedals (included in Convenience Groups I & II and in Comfort Seating Group) _____	P	O/P	P
Power outlets—12-volt, located in instrument panel, center console, rear cargo area _____	S	S	S
Seats			
Low-back cloth trimmed bucket seats _____	S	S	—
Premium leather trimmed (included in Leather Trimmed Seat Group and in Comfort Seating Group) _____	—	P	S
Power eight-way driver seat _____	P	P	S
Six-way power passenger seat (included in Comfort Seating Group and in Convenience Group II) _____	—	P	P
Driver/Passenger adjustable lumbar support _____	S	S	S
Heated front seats (included in Comfort Seating Group and in Convenience Group II) _____	—	P	P
Seat—Rear—60/40 split, folding with armrest and cup holders _____	S	S	S
Shift knob			
Molded vinyl _____	S	S	—
Leather-wrapped (included with Leather Trimmed seats and in Comfort Seating Group) _____	—	P	S
SIRIUS Satellite Radio includes one-year subscription provided by SIRIUS _____	—	O	O
Sound Systems			
AM/FM/stereo with CD player and changer controls _____	S	S	S
AM/FM/cassette/six-disc CD with MP3 capability with changer controls _____	—	O	O
AM/FM/six-disc CD with MP3 compatibility and full-screen DVD-based navigation system with GPS _____	—	—	O
Four-speaker system _____	S	S	—
Six-speaker Boston Acoustics sound system with digital 276-watt amps _____	—	O	S

continued

FEATURE AVAILABILITY

	SE	SXT	RT
INTERIOR (CONTINUED)			
Speed control _____	S	S	S
Steering column—Manual tilt, telescoping _____	S	S	S
Steering wheel _____			
Urethane _____	S	S	—
Leather-wrapped (included with Leather Trimmed seats and in Comfort Seating Group) _____	—	P	S
UConnect Hands-Free Communication System (includes interior auto-dimming mirror) _____	O	O	O
Windows—Power with driver one-touch down _____	S	S	S
POWERTRAIN AND CHASSIS			
2.7-liter, DOHC, 24-valve, 190 hp, V-6 engine and four-speed automatic transmission _____	S	—	—
3.5-liter SOHC, high-output 24-valve, 250 hp, V-6 engine and four-speed automatic transmission _____	—	P	—
3.5-liter SOHC, high-output 24-valve, 250 hp, V-6 engine and five-speed automatic transmission with Autostick® (Magnum SXT AWD) _____	—	O	—
5.7-liter HEMI® multi-displacement, 340 hp, V-8 engine and five-speed automatic transmission with Autostick (Magnum RT and RT AWD) _____	—	—	S
Brakes			
Power four-wheel disc _____	S	—	—
Power four-wheel disc with anti-lock brake system and All-speed Traction Control (included with ESP) _____	O	P	P
Performance four-wheel disc anti-lock brakes _____	—	—	S
Performance four-wheel disc anti-lock brakes (SXT AWD and RT AWD) _____	—	P	P
Dual exhaust with bright tips _____	—	—	S
Electronic Stability Program (ESP), includes anti-lock brakes, emergency brake assist and All-speed Traction Control _____	O	S	S
Enhanced battery saver _____	S	S	S
Fuel tank—18-gallon _____	S	S	—
Fuel tank—19-gallon _____	—	—	S
Fuel tank—19-gallon (SXT AWD and RT AWD) _____	—	P	P
Load Leveling Suspension (included in Trailer Tow Group) _____	—	O	P
Power accessory delay _____	S	S	S
Tire—Spare			
Compact _____	S	S	S
Tires			
P215/65R17 all-season BSW _____	S	S	—
P215/65R17 all-season, BSW self-sealing (included in Protection Group) _____	O	P	—
P225/60R18 Touring BSW _____	—	—	S
P225/60R18 AST Tires (SXT AWD and RT with AWD) _____	—	P	P
P225/60R18 Touring, BSW self-sealing (included in Protection Group and AWD models) _____	—	P	P
Wheels			
17-inch steel with bolt-on wheel covers _____	S	—	—
17-inch aluminum _____	—	S	—
18-inch polished aluminum _____	—	—	S
18-inch polished aluminum (SXT AWD and RT AWD) _____	—	P	P

continued

FEATURE AVAILABILITY

	SE	SXT	RT
SAFETY AND SECURITY			
Air bags—Driver and front passenger next-generation air bags(a) with Occupant Classification System (OCS)(b) _____	S	S	S
Front and rear side-curtain(a) air bags _____	O	O	O
Door locks—Power _____	S	S	S
Vehicle speed-sensitive automatic power with illuminated switches _____	S	S	S
Central locking _____	S	S	S
Child-protection, rear _____	S	S	S
HomeLink Universal Home Security System Transceiver _____	—	—	P
Protection Group—see Equipment Groups section for detail _____	—	O	O
Remote keyless illuminated entry _____	S	S	S
Security alarm (included in Electronics Convenience Group) _____	—	—	P
Seat belts			
Front—Height-adjustable three-point belts with constant-force retractors, pretensioners and traveling buckles _____	S	S	S
Rear—Three-point for all seating positions _____	S	S	S
Child Seat Anchor System—LATCH (Lower Anchors and Tethers for CHildren) _____	S	S	S
Sentry Key® Engine Immobilizer—Theft deterrent system _____	S	S	S

(a) Always sit properly in the seat with the seat belt fastened. Always observe the passenger air bag indicator lamp to determine if the OCS classification is appropriate. Children 12 and under should always be in a back seat correctly using an infant or child restraint system or the seat belt positioned correctly for the child's age and weight.

(b) The OCS determines the conditions for activation or deactivation of the passenger-side front air bag based upon the weight of the occupant. It may not activate the air bag if the occupant has incorrect seating posture or is moving in the seat. You should observe the air bag lamp to determine if the OCS is deciding properly. Passengers should sit properly in the seat with the seat belt fastened at all times.

continued

FEATURE AVAILABILITY

	SE	SXT	RT
EQUIPMENT GROUPS			
Cold Weather Group—Engine block heater _____	0	0	0
Comfort Seating Group—Leather-trimmed: seats, steering wheel, shift knob; heated front seats, power adjustable pedals and six-way power front passenger seat _____	—	0	—
Convenience Group I—Includes eight-way power driver's seat and power adjustable pedals _____	0	—	—
Convenience Group II—Includes Dual Zone Automatic Temperature Control, heated power driver's and front-passenger seats, six-way power front passenger seat and power adjustable pedals _____	—	—	0
Electronics Convenience Group—Includes in-cluster reconfigurable display, temperature and compass, trip computer, steering-wheel mounted audio controls and HomeLink Universal Transceiver garage door opener, security alarm _____	—	—	0
Protection Group—Supplemental front and rear side-curtain air bags(a), air filtering system and self-sealing tires _____	—	0	0
Roof Rack and Cargo Organizer Group—Includes roof rack, rear cargo organizer and Cargo Compartment Cover (SE only) _____	0	0	0
Trailer Tow Group—Includes load leveling and height control suspension and severe duty cooling system _____	—	—	0

(a) Always sit properly in the seat with the seat belt fastened. Always observe the passenger air bag indicator lamp to determine if the OCS classification is appropriate. Children 12 and under should always be in a back seat correctly using an infant or child restraint system or the seat belt positioned correctly for the child's age and weight.

continued

2005 DODGE MAGNUM COMPARISON CHART

	Dodge Magnum RT	03' BMW 540i Sport Wagon	Dodge Magnum SXT	03' BMW 525i Sport Wagon	Nissan Murano SE 2WD
Engine, Liters, Cylinders	5.7-liter V-8 ★	4.4-liter V-8	3.5-liter V-6	2.5-liter I-6	3.5-liter V-6
Horsepower @ RPM	340@5000 ★	290@5400	250@6400 ★	184@6000	245@5800
Torque @ RPM	390@4000 ★	324@3600	250@4000 ★	175@3500	246@4400
DIMENSIONS AND CAPACITIES					
Wheelbase mm (in)	3048(120.0) ★	2830 (111.4)	3048 (120.0) ★	2830 (111.4)	2825 (111.2)
Track, Front mm (in)	1600 (63.0) ★	1511 (59.5)	1600 (63.0)	1511 (59.5)	1631 (64.2)
Track, Rear mm (in)	1603 (63.1) ★	1527 (60.1)	1603 (63.1)	1527 (60.1)	1626 (64.0)
Overall Width mm(in)	1881 (74.1) ★	1801 (70.9)	1881 (74.1) ★	1801 (70.9)	1880 (74.0)
Curb Weight (lbs.)	4,130	4,056	3,891 ★	3,736	3,832
ACCOMMODATIONS					
Front Seat					
- Headroom mm(in)	983 (38.7) ★	950 (37.4)	983 (38.7)	950 (37.4)	1034 (40.7)
- Leg Room mm(in)	1061 (41.8) ★	1059 (41.7)	1061 (41.8)	1059 (41.7)	1102 (43.4)
- Shoulder Room mm(in)	1490 (58.7) ★	1443 (56.8)	1490 (58.7)	1443 (56.8)	1514 (59.6)
Rear Seat					
- Headroom mm(in)	968 (38.1) ★	950 (37.4)	968 (38.1)	950 (37.4)	1008 (39.7)
- Leg Room mm(in)	1020 (40.2) ★	866 (34.1)	1020 (40.2) ★	866 (34.1)	917 (36.1)
- Shoulder Room mm(in)	1464 (57.6) ★	1420 (55.9)	1464 (57.6)	1420 (55.9)	1501 (59.1)
- Rear Seat Volume Index (cubic ft)	51.2 ★	41.3	51.2 ★	41.3	49.1
Interior Volume Index (cubic ft)	105.9 ★	92.6	105.9	92.6	110.1
Total Volume Index (cubic ft)	133.2 ★	125.6	133.2	125.6	142.7
PRICING					
Base Price (MSRP), including destination	\$29,995	\$54,795	\$25,995	\$39,995	\$29,800

Source: AIC, Edmunds.com, Manufacturer Brochures & Websites

★ Best in Class



MAGNUM05

