

LEGEND: S=Standard, O=Optional, P=Package, — = Not available

Complete package information is listed at the end of the Feature Availability section.

NOTE: Information shown is correct at time of publication, and is subject to change without notice.

2007 Chrysler PT Cruiser FEATURE AVAILABILITY

	Base	Touring	Limited	GT
EXTERIOR				
Badges				
Large Chrysler wing badge—hood above grille	S	S	S	S
"PT Cruiser" bright badge on front doors, liftgate (left side)	S	S	S	S
"Touring Edition" bright badge on liftgate (right side)	—	S	—	—
"Limited Edition" bright badge on liftgate (right side)	—	—	S	—
"LIMITED 2.4T" bright badge on liftgate (right side of models w/turbo)	—	—	O	—
"GT 2.4T" bright badge on liftgate (right side)	—	—	—	S
Bright Chrysler winged badge integral with electronic touch liftgate handle	S	S	S	S
Colors: Tangerine Pearl Coat, Inferno Red Crystal Pearl Coat, Pastel Yellow Clear Coat, Opal Pearl Coat, Marine Blue Pearl Coat, Bright Silver Metallic Clear Coat, Black Clear Coat, Cool Vanilla Clear Coat	O	O	O	O
Door Handles—Chrome	S	S	S	S
Fascias				
Body color monotone painted front fascia carrying integral lower intake-opening with open-mesh designed grille	S	S	S	S
Body color monotone painted rear fascia carrying exhaust opening (5-mph protection)	S	S	S	S
Fixed Mast Fluted Antenna	S	S	S	S
Front License Plate Bracket	S	S	S	S
Grille				
Body color design incorporates chrome accents on horizontal bars with Chrysler winged badge positioned across top	S	S	S	S
Lamps				
Upscale designed halogen headlamps with scalloped lower edge	S	S	S	S
Round front fog lamps	—	—	S	S
Clear rear taillamp turn signals with amber bulb	S	S	S	S
Center, high-mounted stop lamp (CHMSL)	S	S	S	S
Liftgate—soft-touch electric switch	S	S	S	S
Mirrors				
Black manual remote control (non-folding)	S	—	—	—
Black power (non-folding)	—	S	S	S
Moldings				
Bodyside—body color	—	S	S	S
Bodyside—Chrome (a)	—	—	P	P
Rap joint—Black	S	S	S	S
Moon Roof—Power with express open feature	—	O	S	S
Rear Window Defroster	S	S	S	S
Spoiler				
Strip design, mounted rear of roof panel, body color	S	S	S	—
Sport spoiler, liftgate-mounted, body color	—	—	O	S
Windows				
Glass—Solar-tinted (E-marked)	S	S	S	S
Power windows with driver and passenger express down, rear window				

lock-out _____	S	S	S	S
Sunscreen (privacy) glass (rear doors, quarter windows and backlight) ____	—	O	S	S
Wiper System				
Windshield, variable, intermittent _____	S	S	S	S
Rear wiper washer with fixed intermittent wipe _____	S	S	S	S
	Base	Touring	Limited	GT
INTERIOR				
Air Conditioning—Manual controls _____	O	S	S	S
Carpet—Full, including cargo area _____	S	S	S	S
Clock, analog _____	S	S	S	S
Interior Colors				
Pastel Slate Gray _____	O	O	O	O
Pastel Pebble Beige _____	—	O	O	O
Console—Includes fore/aft sliding armrest and covered storage, power outlet inside console bin, full-length low center with dual front cup holders, coin holders, storage trays. Includes two fold-out cup holders for rear seat occupants _____				
Bright-ring accent around front cup holders _____	—	—	S	S
12-volt power outlet (ignition fed) in floor console _____	S	S	S	S
12-volt power outlet (battery fed) inside console bin _____	—	S	S	S
12-volt power outlet (ignition fed) in rear cargo area _____	—	S	S	S
Center stack bezel—Satin Silver _____	S	S	S	—
Center stack bezel—Mini-Carbon _____	—	—	—	S
Doors				
Front and rear door trim panels with storage pockets _____	S	S	S	S
Chrome door lock knobs (included on P1 on Limited) _____	—	—	P	S
Floor Mats—Front and rear _____				
With “GT” logo on front mats _____	—	—	—	S
Glove Box—Large capacity _____	S	S	S	S
Instrument Panel with MIC top cover, bright accents around gauges; bright “PT Cruiser” badge on passenger air bag (PAB) door; ergonomically optimized center stack (radio positioned above HVAC controls); passenger-side mounted grab handle and flush-close ventilation outlets _____				
Cluster Bezel and PAB Door color-keyed to exterior paint or neutral color (Light Pewter Metallic with Pastel Pebble Beige interior; Satin Silver with Pastel Slate Gray interior) with black, Cool Vanilla, Bright Silver and Linen Gold exterior paints; instrument panel accents match exterior paint for all other colors _____	S	S	S	S
Instrument Cluster				
120-mph speedometer, tachometer, silver-faced gauges, larger visible graphics and low-fuel light _____	S	S	S	—
140-mph speedometer, tachometer, silver-faced gauges, larger visible graphics, and low-fuel light _____	—	—	—	S
Lamps				
Theater-dimming dome light _____	S	S	S	S
Cargo light _____	S	S	S	S
Console flood lamp _____	S	S	S	S
Front courtesy/map lamps _____	—	S	S	S
NVH Package includes dash panel silencer and acoustic applications for road and powertrain noise abatement _____				
Rear Seat Ventilation Ducts _____	S	S	S	S
Sport Lowback Front Seats for improved lateral support _____ <i>Bauhaus</i> cloth lowback front seats with two-way locking headrest, driver side seatback map pocket, 65/35 split fold/tumble/removable rear seat with outboard “low-profile” two-way locking head restraints; door trim panels with vinyl bolsters _____				
Sport Lowback Front Seats with <i>Alias</i> cloth (includes YES® Essentials _____	S	S	—	—

fabric), two-way locking headrest, driver seatback map pocket; 65/35 split fold/tumble/removable rear seat with outboard "low-profile" two-way locking head restraints; door trim panels with vinyl bolsters	—	O	S	—
Royale Leather/Preferred Suede/Caprice Vinyl seats with two-way adjustable locking head restraints, driver seat adjustable lumbar, driver seatback map pocket; 65/35 split fold/tumble/removable rear seat with outboard "low-profile" two-way locking head restraints; door trim panels with bolsters	—	—	O	—
Sport Lowback Royale Leather/Caprice Vinyl front seats with Axis perforated leather inserts; two-way adjustable locking head restraints, driver seat adjustable lumbar, driver seatback map pocket; 65/35 split fold/tumble/removable rear seat with outboard "low-profile two-way locking head restraints; door trim panels with vinyl bolsters	—	—	—	S
Six-way power driver seat manual lumbar adjuster	—	—	S	S
Fold-flat front passenger seat	—	S	S	S
Heated driver and passenger seats	—	—	O	O
Scuff Plates (front door sill)—Black	S	S	S	S
Scuff Plates (front door sill)—with bright inserts, includes Chrysler Winged Logo(a)	—	—	P	P
Shelf Panel—removable, multi-position rear (load bearing)	—	S	S	S
Shifter Knob				
Color-keyed round "ball" knob—Color-keyed to trim color	S	S	S	—
Satin Silver(a)	—	—	P	S
Shifter Bezel—ATX				
Color keyed to trim color	P	P	P	—
Bright Silver, Auto Stick	—	—	—	P
Chrome, Auto Stick on GT model(a)	—	—	P	P
Sound Systems—Capable of MP3 playback, (Note: AM/FM single-disc CD that can play portable device MP3 files through auxiliary audio-input jack)				
AM/FM radio ___ with CD player, CD changer controls, and auxiliary audio input jack for plug-in audio device playback	S	S	S	S
AM/FM radio with integral six-disc CD changer (plays MP3 CDs)	—	O	O	O
P2 (368-watts, _____ six Boston Acoustics speakers plus subwoofer in left rear qtr. trim)	—	O	O	O
SIRIUS Satellite Radio receiver	O	O	O	O
Speakers				
Six-speaker premium sound system with 2-inch mid-tweeters in instrument panel, 6.5-inch full-range drivers in front doors, 6.5-inch full range drivers in rear doors	S	S	S	S
Speed Control	—	O	S	S
Steering Column—Tilt	S	S	S	S
Steering Wheel				
Vinyl-wrapped with Chrysler winged badge	S	S	—	—
Leather-wrapped with Chrysler winged badge	—	—	S	—
Leather-wrapped with Satin Silver spokes and Chrysler winged badge(a)	—	—	P	S
Sun Visors with driver and passenger covered vanity mirrors and sliding feature	S	—	—	—
Sun Visors with driver and passenger covered illuminated vanity mirrors and sliding feature	—	S	S	S
UConnect® Hands-free Communication System (includes auto day/night mirror)	—	—	O	O

(a) Packaged in available P1.

POWERTRAIN AND CHASSIS

2.4-liter, 16-valve, DOHC, SMPI four-cylinder engine with five-speed manual transmission	S	S	S	—
2.4-liter, 16-valve, DOHC, SMPI four-cylinder engine with four-speed electronic				

automatic transmission _____	O	O	O	—
2.4-liter, 16-valve, DOHC, SMPI intercooled turbo four-cylinder engine with four-speed electronic automatic transmission _____	—	—	O	—
2.4-liter, 16-valve, DOHC, SMPI intercooled High-Output Turbo four-cylinder engine with heavy-duty Getrag five-speed manual transmission(b) _____	—	—	—	S
2.4-liter, 16-valve, DOHC, SMPI intercooled high-output Turbo four-cylinder engine w/four-speed electronic automatic transmission and Auto Stick(b) _____	—	—	—	O
"2.4-liter Turbo" embossed on engine intake manifold _____	—	—	O	S
Brakes				
Power-assisted disc/drum _____	S	S	S	—
Power-assisted ABS disc/drum _____	O	O	O	—
Performance four-wheel disc power brakes with ABS and low-speed traction control (Turbo applications) _____	—	—	O	S
Exhaust Tip				
Chrome _____	—	—	S	—
Large diameter, chrome (Turbo applications) _____	—	—	P	S
Fuel Tank—15-gallon _____	S	S	S	S
Horn—Single-note _____	S	S	S	S
Steering—Power-assisted (18:1 ratio) _____	S	S	S	S
Suspension				
Ride-tuned with front stabilizer bar _____	S	S	—	—
Touring-tuned with front stabilizer bar _____	—	—	S	—
Sport-tuned with front stabilizer bar _____	—	—	—	S
Wheels				
Base 15-inch bolt-on wheel covers with bright lug nut caps _____	S	S	—	—
16 x 6 inch, 9-spoke, silver-painted cast-aluminum wheels _____	—	—	S	—
16 x 6 inch, 9-spoke chrome-clad cast-aluminum wheels(a) _____	—	—	O	—
17 x 6 inch, 15-spoke, chrome-clad cast-aluminum wheels _____	—	—	—	S
Tires				
P195/65R15 AST _____	S	S	—	—
P205/55R16 AST _____	—	—	S	—
P205/50HR17 ASP extra load _____	—	—	—	S

Base Touring Limited GT

(a) Packaged in available P1.

(b) Premium fuel recommended (91 octane or higher).

SAFETY AND SECURITY

Enhanced Accident Response System _____	S	S	S	S
Air Bags				
Advanced driver and front-passenger side multi-stage front air bags with Occupant Classification System(b)(c) _____	S	S	S	S
Supplemental side air bags _____	O	O	O	O
Driver-side inflatable knee blocker _____	S	S	S	S
Brake-shift and park-ignition interlocks (automatic transaxle only) _____	S	S	S	S
Lower Anchors and Tethers for CHildren (LATCH) child seat anchor system _____	S	S	S	S
Clutch-ignition Interlock (manual transaxle only) _____	S	S	S	S
Door Locks—power, speed-sensitive with rolling locks, includes liftgate _____	S	S	S	S
Electronic Vehicle Information Center includes compass, distance to empty, elapsed time, average fuel economy (in-cluster, reconfigurable display) _____	—	S	S	S
HomeLink® Universal Garage Door Opener _____	—	—	S	S
Power Accessory Delay _____	S	S	S	S
Rear Door Child Protection Locks _____	S	S	S	S
Rear Seat Trapped-occupant Release Handle _____	S	S	S	S
Remote Keyless Entry System with panic alarm button, illuminated entry, two key fobs _____	S	S	S	S

- (a) Packaged with P1.
- (b) Certified to federal regulations that allow less forceful air bags. Always use seat belts.
Remember, a back seat is the safest place for children.
- (c) Include seat-mounted head/thorax-type side air bags for driver and front seat passenger.

	Base	Touring	Limited	GT
SAFETY AND SECURITY				
Seat Belts—height-adjustable three-point with pretensioners, constant force retractors and traveling inboard buckles, front; three-point, rear three-point	S	S	S	S
Security Alarm System—monitors doors and liftgate	—	—	S	S
Sentry Key® Engine Immobilizer	S	S	S	S

EQUIPMENT GROUPS

P1 – Chrome Accents—Includes chrome bodyside moldings, chrome “billet look” fuel filler door, front door scuff plates with bright insert and Chrysler winged logo, leather-wrapped steering wheel with chrome spokes	—	—	O	O
P2 – Boston Acoustics Audio Group includes six Boston Acoustics premium speakers, subwoofer (in left rear quarter trim), 368-watt amplifier and “Boston Premium Audio” badge on center stack bezel	—	O	O	O

SPECIFICATIONS

All dimensions are in inches (millimeters) unless otherwise noted.

GENERAL INFORMATION

Body Style _____ Four-door multi-purpose hatchback
 Assembly Plant _____ Toluca, Mexico
 EPA Vehicle Class _____ Two-wheel-drive special purpose vehicle

ENGINE: 2.4-LITER, DOHC, 16-VALVE SMPI I-4 BUX

Availability _____ Standard—Base, Touring, Limited
 Type and Description _____ Four-cylinder, in-line, liquid-cooled
 Displacement _____ 148.2 cu. in. (2429 cu. cm)
 Bore x Stroke _____ 3.44 x 3.98 (87.5 x 101)
 Valve System _____ Belt-driven DOHC, 16 valves, stamped-steel roller followers, hydraulic lash adjusters
 Fuel Injection _____ Sequential, multi-port, electronic
 Construction _____ Cast-iron block, cast-iron bedplate, aluminum alloy head, balance shafts
 Compression Ratio _____ 9.5:1
 Power (SAE net) _____ 150 bhp (112 kW) @ 5,100 rpm (62.5 bhp/L)
 Torque (SAE net) _____ 165 lb.-ft. (220 N•m) @ 4,000 rpm
 Max. Engine Speed _____ 6,240 rpm, electronically limited
 Fuel Requirement _____ Unleaded regular, 87 octane (R+M)/2
 Oil Capacity _____ 4.5 qt. (4.3L) plus filter
 Coolant Capacity _____ 7.4 qt. (7.0L)
 Emission Controls _____ Three-way catalyst, heated oxygen sensor, internal engine features
 Max. Gross Trailer Weight _____ 1,000 lbs. (454 kg) (20 sq. ft.) maximum allowable frontal area
 Estimated EPA Fuel Economy mpg (City/Hwy) _____ 21/29 manual, 20/25 automatic
 Alternator _____ 120-amp
 Battery _____ 540-amp, Group 26R, maintenance-free

ENGINE: 2.4-LITER, DOHC, 16-VALVE SMPI TURBOCHARGED

Availability _____ Optional—Touring and Limited, automatic transaxle
 Type and Description _____ Four-cylinder, in-line, liquid-cooled
 Displacement _____ 148.2 cu. in. (2429 cu. cm)
 Bore x Stroke _____ 3.44 x 3.98 (87.5 x 101)
 Valve System _____ DOHC, 16 valves, hydraulic end-pivot roller followers
 Fuel Injection _____ Sequential, multi-port, electronic
 Construction _____ Cast-iron block, cast-iron bedplate, aluminum alloy head, balance shafts
 Compression Ratio _____ 8.1:1

Power (SAE net) _____ 180 bhp (134 kW) @ 5,200 rpm (75 bhp/L)
Torque (SAE net) _____ 210 lb.-ft. (285 N•m) @ 2,800-4,000 rpm
Oil Capacity _____ 5 qt. (4.75L) with dry filter
Coolant Capacity _____ 8 qt. (7.6L)

ENGINE: 2.4-LITER, DOHC, 16-VALVE SMPI TURBOCHARGED (CONTINUED)

Emission Controls _____ Close-coupled three-way catalyst, heated oxygen sensors and
internal engine features
Max. Gross Trailer Weight _____ 1,000 lbs. (454 kg) (20 sq. ft.) maximum allowable frontal area
Estimated EPA Fuel Economy mpg (City/Hwy) _____ 19/25 automatic
Alternator _____ 136-amp

ENGINE: 2.4-LITER, DOHC, 16-VALVE SMPI HIGH OUTPUT TURBOCHARGED

Availability _____ Standard—GT
Type and Description _____ Four-cylinder, in-line, liquid-cooled
Displacement _____ 148.2 cu. in. (2429 cu. cm)
Bore x Stroke _____ 3.44 x 3.98 (87.5 x 101)
Valve System _____ DOHC, 16 valves, hydraulic end-pivot roller followers
Fuel Injection _____ Sequential, multi-port, electronic, returnless
Construction _____ Cast-iron block, cast-iron bedplate, aluminum alloy head, balance shafts
Compression Ratio _____ 8.1:1
Power (SAE net) _____ 230 bhp (171.5 kW) @ 5,100 rpm (91.7 bhp/L)
Torque (SAE net) _____ 245 lb.-ft. (332 N•m) @ 2,800-4,500 rpm
Max. engine speed _____ 6,240 rpm, electronically limited
Fuel Requirement _____ Unleaded premium, 91 octane (R+M)/2—recommended
unleaded regular, 87 octane (R+M)/2—acceptable
Oil Capacity _____ 5 qt. (4.75L) with dry filter
Coolant Capacity _____ 8 qt. (7.6L)
Emission Controls _____ Close-coupled three-way catalyst, heated oxygen sensors
and internal engine features
Max. Gross Trailer Weight _____ 1,000 lbs. (454 kg) (20 sq. ft.) allowable frontal area
Estimated EPA Fuel Economy mph (City/Hwy) _____ 21/27—manual; 19/25—automatic
Alternator _____ 136-amp
Battery _____ 510-amp, Group 26R, maintenance-free

TRANSAXLE: NVG T350 MANUAL FIVE-SPEED

Availability _____ Standard—Base, Touring and Limited
Description _____ Five-speed, overdrive; synchronized in all forward ratios;
cable-operated, three-plane shifter

Gear Ratios
1st _____ 3.55
2nd _____ 1.96
3rd _____ 1.36
4th _____ 0.971
5th _____ 0.811
Reverse _____ 3.42
Final Drive Ratio _____ 3.94
Overall Top Gear _____ 3.19

TRANSAXLE: GETRAG, MANUAL, FIVE-SPEED OVERDRIVE

Availability _____ Standard—GT
Description _____ Synchronized in all gears; cable-operated, three-plane shifter

Gear Ratios
1st _____ 3.92
2nd _____ 2.21
3rd _____ 1.46
4th _____ 1.11
5th _____ 0.88
Reverse _____ 3.62
Final Drive Ratio _____ 3.29

Overall Top Gear _____ 2.89

TRANSAXLE: AUTOMATIC, FOUR-SPEED OVERDRIVE

Availability _____ Optional for all models (GT includes Auto Stick)

Description _____ Electronic control, electronically modulated converter clutch

Gear Ratios

1st _____ 2.84

2nd _____ 1.57

3rd _____ 1.00

4th _____ 0.69

Reverse _____ 2.21

Effective Final Drive Ratio _____ 3.91

Overall Top Gear _____ 2.694

DIMENSIONS AND CAPACITIES(a)

Wheelbase _____ 103.0 (2616)

Track, Front _____ 58.3 (1481)

Track, Rear _____ 58.2 (1478)

Overall Length _____ 168.9 (4290)

Overall Width @ Front seat _____ 67.1 (1705)

Overall Height @ Curb weight _____ 63.0 (1601)

Ground Clearance _____ 6.0 (152)—Base, Touring and Limited; 5.8 (148)—GT

Estimated Base Curb Weight, lbs. (kg) _____ 3,076 (1395)—manual transaxle;

3,152 (1429)—automatic transaxle

Weight Distribution, % F/R _____ 58/42—with manual transmission at curb weight

Drag Coefficient (Base, 2.4L, naturally aspirated engine) _____ 0.393

Fuel Tank Capacity _____ 15 gal. (57L)

Load Capacity lbs. (kg)(b) _____ 865 lbs. (392 kg)

(a) All dimensions measured at curb weight.

(b) Includes driver, passengers and all cargo.

ACCOMMODATIONS

Seating Capacity, F/R _____ 2/3

Front

Head room _____ 39.2 (996)

Leg room _____ 40.6 (1032)

Shoulder room _____ 53.8 (1368)

Hip room _____ 50.1 (1273)

SAE volume _____ 49.6 cu. ft. (1.40 cu. m)

Seat travel _____ 9.0 (228) horizontal—All; 1.38 (35) vertical with optional power height adjuster

Recliner range _____ 54°

Rear

Head room _____ 39.5 (1003)

Leg room _____ 40.9 (1039)

Shoulder room _____ 53.6 (1360)

Hip room _____ 46.7 (1186)

SAE volume _____ 49.3 cu. ft. (1.40 cu. m)

SAE Cargo Volume aft of rear seat _____ 21.6 cu. ft. (0.61 cu. m)

SAE Cargo Volume rear seat out _____ 62.7 cu. ft. (1.78 cu. m)

Load Capacity _____ 115 lbs. (52 kg)

EPA Interior Volume Index _____ 120.5 cu. ft. (3.411 cu. m)

BODY

Layout _____ Transverse front engine, front-wheel drive

Construction _____ Steel unibody

SUSPENSION

Ride-tuned for Base and Touring; Sport-tuned for GT

Front _____ MacPherson struts, asymmetrical lower control arms, coil springs

and link-type stabilizer bar
Rear _____ Trailer arms, twist beam axle, Watt linkage, coil springs, gas-charged shock absorbers

STEERING

Type _____ Power rack-and-pinion
Overall Ratio _____ 18:1
Steering Turns (lock-to-lock) _____ 3.1 with base tires and manual transaxle;
3.0 with 16-inch tires and manual transaxle;
2.8 with 16-inch tires and automatic transaxle;
2.6 with GT (17-inch tires)
Turning Diameter (curb-to-curb) _____ 36.7 ft. (11.2 m) with base tires and manual transaxle;
37.9 ft. (11.6 m) with 16-inch tires and manual transaxle;
40.2 ft. (12.3 m) with 16-inch tires and automatic transaxle;
42.0 ft. (12.8 m) with GT and automatic transaxle;
40.2 ft. (12.2 m) with GT and manual transaxle

WHEELS

Standard—Base and Touring

Type and material _____ Steel with bolt-on wheel covers with bright lug nut caps
Size _____ 15 x 6

Standard—Limited

Type and material _____ Silver painted cast-aluminum
Size _____ 16 x 6

Optional—Limited

Type and material _____ Chrome-clad cast-aluminum
Size _____ 16 x 6

Standard—GT

Type and material _____ Chrome-clad cast-aluminum
Size _____ 17 x 6

TIRES

Standard—Base and Touring

Size and type _____ P195/65R15 89T all-season touring
Mfr. and model _____ Goodyear Eagle LS
Revs per mile (km) _____ 839 (521)

Standard—Limited

Size and type _____ P205/55R16 89T all-season touring
Mfr. and model _____ Goodyear Eagle LS
Revs per mile (km) _____ 840 (522)

Standard—GT

Size and type _____ P205/50HR17 all-season extra load
Mfr. and model _____ Goodyear Eagle RS-A
Revs per mile (km) _____ 832 (517)

BRAKES

Standard—Base, Touring and Limited

Front

Size and type _____ 11 x 0.9 (280 x 23) vented disc with 2.25 (57) single-piston sliding caliper
Swept area _____ 227.2 sq. in. (1466 sq. cm)

Rear

Size and type _____ 8.97 x 1.57 (228 x 40 mm) drum
Swept area _____ 88.8 sq. in. (573 sq. cm)

Power Assist Type _____ Tandem-diaphragm vacuum

Standard—GT

Front

Size and type _____ 11 x 1.1 (280 x 28) vented disc with 2.25 (57) single-piston sliding caliper
with ABS and low-speed traction control
Swept area _____ 227.2 sq. in. (1466 sq. cm)

Rear

Size and type _____ 10.62 x 0.47 (270 x 12) solid disc with 1.42 (36) single-piston caliper
with ABS and low-speed traction control

Swept area _____ 85.7 sq. in. (553 sq. cm)

Power Assist Type _____ Tandem-diaphragm vacuum

Optional—Base, Touring and Limited

Front

Size and type _____ 11 x 1.1 (280 x 28) vented disc with 2.25 (57) single-piston sliding caliper
with ABS and low-speed traction control

Swept area _____ 227.2 sq. in. (1466 sq. cm)

Rear

Size and type _____ 8.97 x 1.57 (228 x 40 mm) drum and ABS

Swept area _____ 88.8 sq. in. (573 sq. cm)

Power Assist Type _____ Tandem-diaphragm vacuum