PRELIMINARY TECHNICAL SPECIFICATIONS

New Chrysler Sebring Saloon (Outside North America)

The information shown is based on data available at the time of publication (September 15, 2006) and is subject to change without notice. Specifications are valid for Europe and may vary in other markets.

General Information

Body Style Four-door sedan

Assembly Plant Sterling Heights, Michigan, USA

Engines

2.0-litre Petrol World Engine

Availability Standard on Sebring Touring and Limited

Type and Description Four cylinders in line, tuned intake manifold with

electronic Active Charge Motion Control valves,

dual counter-rotating balance shafts, dual Variable

Valve Timing (VVT)

Displacement 2.0 litres (1998cc / 121.9 cu. in.)

Bore x Stroke 86mm x 86mm (3.39 in. x 3.39 in.)

Compression Ratio 10.5:1

Maximum Power (estimated) 112 kW (152 hp DIN) @ 6400 rpm Maximum Torque (estimated) 190 Nm (140 lb.-ft.) @ 5000 rpm

Emission Class Euro 4

2.4-litre Petrol World Engine

Availability Optional on Sebring Touring and Limited

Type and Description Four cylinders in line, tuned intake manifold with

electronic Active Charge Motion Control valves, dual counter-rotating balance shafts, dual VVT

dual counter rotating balance sharts, dual v v

Displacement 2.4 litres (2360cc / 144 cu. in.)

Bore x Stroke 88mm x 97mm (3.46 in. x 3.82 in.)

Compression Ratio 10.5:1

Maximum Power (estimated) 127 kW (173 hp DIN) @ 6000 rpm Maximum Torque (estimated) 224 Nm (165 lb.-ft.) @ 4400 rpm

Emission Class Euro 4

2.0-litre Turbo Diesel Engine

Availability Optional on Sebring Touring and Limited

Type and Description Four cylinders in line, turbocharged

Displacement 2.0 litres (1968cc / 120 cu. in.)

Bore x Stroke 81mm x 95.5mm (3.19 in. x 3.76 in.)

Compression Ratio 18:1

Maximum Power (estimated) 103 kW (140 hp DIN) @ 4000 rpm Maximum Torque (estimated) 310 Nm (229 lb.-ft.) @ 1750 rpm

Emission Class Euro 4

Transaxles

Four-speed Automatic

Availability Standard with 2.4-litre petrol engine

Description 40TES/41TES: Four-speed, overdrive, adaptive

electronic control, electronically modulated

converter clutch, Auto Stick

Five-speed Manual

Availability Standard with 2.0-litre petrol engine

Description MP T355: Five-speed, overdrive, synchronised in all

forward ratios, cable-operated, three-plane shifter

Six-speed Manual

Availability Standard with 2.0-litre turbo diesel engine

Description Aisin BG6: Six-speed, overdrive, synchronised in all

ratios, cable-operated, four-plane shifter with

reverse lockout ring

Drivetrain

Front-wheel Drive Standard with all engines

Chassis and Running Gear

Front Suspension Independent MacPherson strut, coil spring over

gas-charged shock absorbers, stabiliser bar

Rear Suspension Multi-link independent with coil springs, link-type

stabiliser bar, gas-charged shock absorbers and

isolated rear suspension cradle

Steering Type Speed-proportional, power rack-and-pinion

Wheels and Tyres (standard fit)

Touring: 17 in. x 6.5 in. with P215/60R17 three-

season performance tyres

Limited: 18 in. x 7 in. with P215/55R18 three-

season performance tyres

Brakes Four-wheel disc brakes with ABS

Dimensions and Accommodations

Dimensions are in millimetres (inches) unless otherwise noted.

Overall Length 4842 (190.6)

Overall Width 1808 (71.2) without mirrors

 Overall Height
 1498 (59)

 Wheelbase
 2765 (108.9)

 Track, Front
 1570 (61.8)

 Track, Rear
 1570 (61.8)

Seating Capacity Two front, three rear

Cargo Compartment Volume 385 litres (13.6 cu. ft.), SAE standard

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