

Specifications

Air Conditioning

Refrigerant type	HFC-134a (R-134a)
Charge quantity	21.2 – 22.9 oz (600 – 650 g)
Lubricant type	SP-10

Lights

Headlights (H/L/O)	12 V – 60/55 W (HB2)
Front turn signal/side marker/ parking lights	12 V – 43/3 CP (SAE 3496)
Rear turn signal lights	12 V – 21 W
Stop/Tailights/Rear side marker lights	12 V – 21/5 W
Back-up lights	12 V – 21 W
High-mount brake light	12 V – 21 W
License plate lights	12 V – 3 CP
Interior light	12 V – 5 W * ¹ 12 V – 8 W * ²
Trunk light	12 V – 3.4 W

*1 : Without moonroof

*2 : With moonroof

Battery

Capacity	12 V – 38 AH/5 HR 12 V – 47 AH/20 HR
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Fuses

Interior	See page 225 or the fuse label attached to the inside of the fuse box door under the dashboard.
Under-hood	See page 226 or the fuse box cover.

Alignment

Toe-in	Front	0.04 in (1.0 mm)
	Rear	0.08 in (2.0 mm)
Camber	Front	0°
	Rear	– 1°
Caster	Front	1°40'

Tires

Size	Front/Rear	P185/65R14 85S
	Spare	T105/80D13 82M * ¹ T105/70D14 83M * ² T125/70D14 93M * ³
	Pressure	30 psi (210 kPa , 2.1 kgf/cm ²)
	Pressure	29 psi (200 kPa , 2.0 kgf/cm ²)
	Spare	60 psi (420 kPa , 4.2 kgf/cm ²)

*1 : U.S.: DX and HX without ABS, Canada: OX without ABS

*2 : U.S.: EX without ABS, Canada: Si without ABS

*3 : U.S.: Cars equipped with ABS

Tire Size Designation

A tire's sidewall is marked with a tire size designation. You will need this information when selecting replacement tires for your vehicle. The following explains what the letters and numbers in the tire size designation mean.

(Example tire size designation)
P185/65R14 85S

P — Applicable vehicle type (tires marked with the prefix "P" are intended for use on passenger vehicles; however, not all tires have this marking).

185 — Tire width in millimeters.

65 — Aspect ratio. The tire's section height as a percentage of its width.

R — Tire construction code (Radial).

14 — Rim diameter in inches.

85 — Load Index, a numerical code associated with the maximum load the tire can carry.

S — Speed Symbol. See the speed rating chart in this section for additional information.

Wheel Size Designation

Wheels are also marked with important information that you need if you ever have to replace one. The following explains what the letters and numbers in the wheel size designation mean.

(Example wheel size designation)
14 x 5J

14 — Rim diameter in inches.

5 — Rim width in inches.

J — Rim contour designation.

Tire Speed Ratings

The chart below shows many of the different speed ratings currently being used for passenger vehicle tires. The speed symbol is part of the tire size designation on the sidewall of the tire. This symbol corresponds to that tire's designed maximum safe operating speed.

Speed Rating Symbol	Maximum Speed
Q	99 mph (160 km/h)
S	112 mph (180 km/h)
T	118 mph (190 km/h)
H	130 mph (210 km/h)
V	149 mph (240 km/h)
W	168 mph (270 km/h)
ZR	Over 149 mph (240 km/h)