

GAS STATION INFORMATION

- **Fuel selection:**

Select Research Octane Number 91 (Octane Rating 87) or higher. For improved vehicle performance, the use of premium unleaded gasoline with a Research Octane Number of 96 (Octane Rating 91) or higher is recommended.

- **Fuel tank capacity:**

70 L (18.5 gal., 15.4 Imp. gal.)

- **Engine oil:**

API SH, Energy-Conserving **II** multigrade engine oil or ILSAC multigrade engine oil.

Recommended oil viscosity – SAE 5W-30 if normal temperatures are below 38°C (100°F)

Oil capacity: L (qt., Imp. qt.)

Drain and refill

with filter 4.7 (5.0, 4.1)

without filter 4.5 (4.8, 4.0)

See page 165 for detailed information.

- **Engine coolant:**

Capacity: 8.7 L (9.2 qt., 7.7 Imp. qt.)

Coolant type— Ethylene-glycol coolant (Do not use alcohol coolant.)

For checking the engine coolant, see page 167.

- **Automatic transmission:**

Fluid type – Automatic transmission fluid **DII** or DEXRON®**III** (DEXRON®**II**)

- **Tire information:**

See page 174 through 179 for detailed information.

- **Tire pressure:**

Tire size: P205/65R15 92V

cold tires
kPa (kgf/cm² or bar, psi)

	Vehicle load up to 4 occupants	Vehicle loaded up to vehicle capacity weight
Front tires	180 (1.8, 26)	220 (2.2, 32)
Rear tires	180 (1.8, 26)	220 (2.2, 32)

When driving under the above vehicle load conditions at sustained high speeds above 160 km/h (100 mph), in countries where such speeds are permitted by law, inflate the front and rear tires 220 kPa (2.2 kgf/cm² or bar, 32 psi), but never exceed the maximum cold tire pressure molded on the tire sidewall.