



Checking the tire pressure

1. Remove the valve stem cap from the tire.
2. Press the pressure gauge squarely onto the valve stem. Do not press too hard or force the valve stem sideways, or air will escape. If the hissing sound of air escaping from the tire is heard while checking the pressure, reposition the gauge to eliminate this leakage.
3. Remove the gauge.
4. Read the tire pressure on the gauge stem and compare it to the specification shown on the Tire and Loading Information label.
5. Add air to the tire as needed. If too much air is added, press the core of the valve stem briefly with the tip of the gauge stem to release pressure. Recheck the pressure and add or release air as needed.
6. Install the valve stem cap.
7. Check the pressure of all other tires, including the spare.

	Size	Cold Tire Inflation Pressure
Front Original Tire	P225/50R17 93V	210 kPa (30 psi)
	225/45R18 91W	240 kPa (35 psi)
	225/40R19 89Y	240 kPa (35 psi)
Rear Original Tire	P235/50R17 95V	210 kPa (30 psi)
	245/45R18 96W	240 kPa (35 psi)
	245/40R19 94Y	240 kPa (35 psi)
Spare Tire	T145/80D17	420 kPa (60 psi)