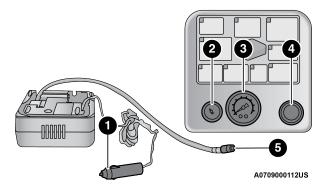
Portable Air Compressor — If Equipped

Your vehicle may be equipped with a Portable Air Compressor. Use the Portable Air Compressor located in the side compartment of the cargo area to inflate the inflatable tire to 60 psi (4.2 Bar).



Portable Air Compressor

1 –	– Power Plug
2 –	 Deflation Button
3 –	- Pressure Gauge
4 –	 Power Button
5 –	– Air Hose

Portable Air Compressor Usage With Inflatable Spare Tire

- 1. Remove the Portable Air Compressor from the storage location.
- 2. Raise the vehicle as described in the Jacking Instructions within this section.
- 3. Install the Inflatable Spare tire as described in the Jack Instructions section in this manual. Make sure that the valve stem is located near the ground, and then screw the air hose of the Portable Air Compressor to the valve stem.
- 4. Uncoil the power plug and connect it the vehicles 12 Volt power Outlet.
- 5. Always start the engine before turning ON the Portable Air Compressor.
- 6. Switch the power button ON.
- 7. Inflate the tire to 60 psi (4.2 Bar) recommended as per the label on the wheel or if the vehicle equipped with the inflatable spare tire pressure indicated on the Tire and Loading information label located on the driver-side door opening.

Note:

If the tire is overinflated, use the deflation button to reduce the tire air pressure.

8. After the tire reaches the recommended pressure, lower the vehicle with the jack as described in the Jack Instructions section in this manual.

- 9. Remove the speed limit label sticker from the Portable Air Compressor and place it on the center of the steering wheel.
- 10. Return the Portable Air Compressor to the foam tray and secure it with the strap. Store the foam tray in the cargo area.

WARNING:

- Do not lift or carry the Portable Air Compressor by the hose.
- · Always stow the Portable Air Compressor only in the provided place.
- The metal end fitting from Power Plug may get hot after use, so it should be handled carefully.
- Keep the Portable Air Compressor away from open flames or heat source.