

SPECIFICATIONS > GENERAL SPECIFICATIONS

Item	Specification
Fuel Tank Capacity	
Fuel Tank Capacity - 2.3L GTDi	15.5 gal (58.67 L)

DESCRIPTION AND OPERATION > FUEL TANK AND LINES - OVERVIEW

The fuel system consists of the :

- saddle-type fuel tank.
- quick connect fuel and vapor tube couplings.
- fuel tank filler pipe assembly, which cannot be modified in any way, that also contains a restrictor plate to permit only unleaded fuel to be pumped into the tank.
- has an Easy Fuel™ (capless) fuel tank filler pipe assembly, which cannot be modified in any way and is serviced only by the installation of a new fuel tank filler pipe assembly.
- Fuel Pump Control Module (FPCM).
- fuel rail.
- fuel injectors.
- Fuel Tank Pressure (FTP) sensor (part of the fuel vapor tube assembly).
- is a Closed Loop Pressure Control (CLPC) system.
- Fuel Level Sensor
- Fuel Pump (FP) module containing:
 - The electric FP module which provides pressurized fuel to the high pressure Fuel Pump (FP).
 - The Fuel Level Sender.
 - A check valve which maintains system pressure after the pump is shut off.
 - A pressure relief for overpressure protection in the event of restricted fluid flow.
 - A lifetime fuel filter providing filtration to protect the fuel injectors from foreign material.

The vehicle:

- has a serviceable fuel level sender mounted on the fuel pump module.