

SPECIFICATIONS > GENERAL SPECIFICATIONS

Item	Specification
Fuel Pressure	
Engine running - 2.3L GTDi (Low pressure side)	50.8-75.4 psi (350-520 kPa)
Fuel Tank Capacity	
Fuel Tank Capacity - 2.3L GTDi	15.5 gal (58.67 L)

DESCRIPTION AND OPERATION > FUEL SYSTEM - OVERVIEW > OVERVIEW

The fuel system:

- is a Closed Loop Pressure Control Fuel System (CLPC)
- saddle-type fuel tank.
- has a Fuel Pump that operates on 6-12 volts depending on load, that supplies fuel under pressure to the high pressure Fuel Pump.
- has a lifetime fuel filter (serviced as part of the Fuel Pump and Sender Unit).
- 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.
- has a supplemental refueling adapter located in the luggage compartment.
- has a high pressure Fuel Pump that supplies high pressure, low volume fuel pressure to the fuel rails.
- has a Fuel Pump Control Module located under the rear seat cushion LH side of the vehicle.
- has fuel tubes (liquid and vapor) mounted on the underside of the vehicle.
- uses separately controlled fuel injectors for each cylinder. The fuel injectors are mounted directly into the head.
- fuel injectors are supplied with pressurized fuel from the high pressure Fuel Pump to the fuel rail.
- has a Fuel Level Sensor
- has a serviceable Fuel Level Sender mounted on the Fuel Pump and Sender Unit.
- Fuel Pump and Sender Unit containing:
 - The electric Fuel Pump which provides pressurized fuel to the high pressure Fuel Pump (FP).