



## Specifications

### Capacity

Fuel tank	86.3 litres (18.9 gallons) (22.7 US gallons)
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### General Specification

Item	Specification
System type	Mechanical - returnless
Fuel delivery module	Located in the fuel tank
Fuel pump:	
Type/location	Electric - submersible - located in the fuel tank
Operating pressure	450 kPa (4.5 bar) (65.25 lb/in <sup>2</sup> )
Maximum output @12.3 volts	122 litres/hour (26.8 gallons/hour) (32.2 US gallons/hour)
Fuel pressure regulator:	
Type/location	In-line, within fuel tank
Operating pressure	450 kPa (4.5 bar) (65.25 lbf/in <sup>2</sup> )
Fuel filter	Located in the fuel delivery module - fitted with a renewable element
Fuel tank sender units	Two - Front and rear - Front unit is located remotely within the fuel tank, rear is mounted on the body of the fuel pump

### Torque Specifications

Description	Nm	lb-ft
Fuel tank bracket bolts	10	7
Fuel tank bolts	45	33
Fuel tank heat shield, bolts	5	4
Fuel tank heat shield, nuts	3	2
Fuel pump module clamp screw	4	3
Fuel tank fuel filler pipe	10	7
Road wheel nuts	140	103