

Fuel Gauge and Coolant Temperature Display

The fuel gauge and coolant temperature display (1) includes the fuel gauge liquid crystal display (2) and the coolant temperature meter (3).

Fuel Gauge

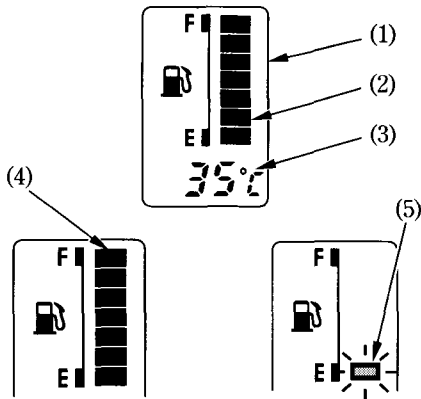
The fuel gauge liquid crystal display shows the approximate fuel supply available in a graduated display. When the segment F (4) goes on, the fuel tank capacity including reserve is:

18.0 ℓ (4.76 US gal , 3.96 Imp gal)

When segment E (5) flashes, fuel will be low and you should refill the tank as soon as possible.

The amount of fuel left in the tank with the vehicle set upright is approximately:

3.8 ℓ (1.00 US gal , 0.84 Imp gal)



- (1) Fuel gauge and coolant temperature display
- (2) Fuel gauge liquid crystal display
- (3) Coolant temperature meter
- (4) Segment F
- (5) Segment E