

## **Fuel Gauge**

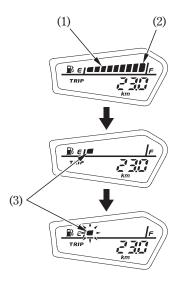
The fuel gauge liquid crystal display (1) shows the approximate available fuel in a graduated display. When all segments up to F (2) are on, the fuel tank is full. The fuel tank capacity is:

6.1 & (1.61 US gal , 1.34 Imp gal)

When there is only one segment (3) left, fuel will be low and you should refuel as soon as possible.

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

 $1.5 \, \ell \, (0.40 \, \text{US gal} \, , \, 0.33 \, \text{Imp gal})$  This segment flashes when the fuel decreases further.



- (1) Fuel gauge
- (2) Segment F
- (3) Segment E



