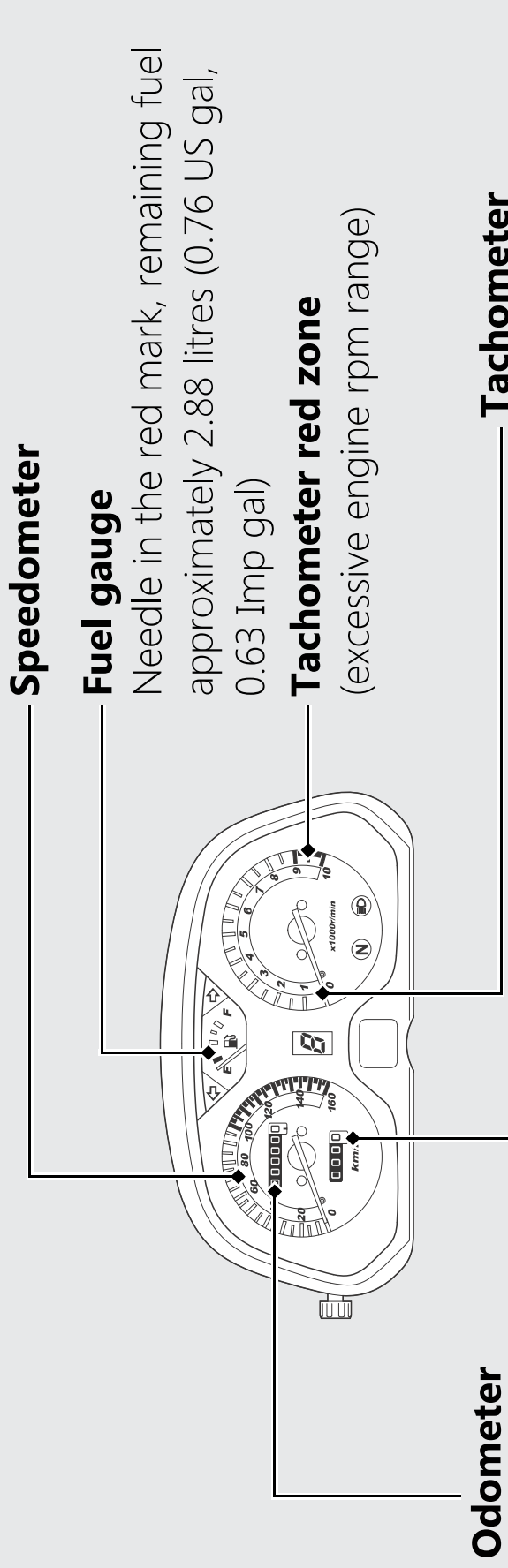


# Instruments



**Speedometer**

**Fuel gauge**

Needle in the red mark, remaining fuel approximately 2.88 litres (0.76 US gal, 0.63 Imp gal)

**Tachometer red zone**

(excessive engine rpm range)

**Odometer**

Total distance ridden

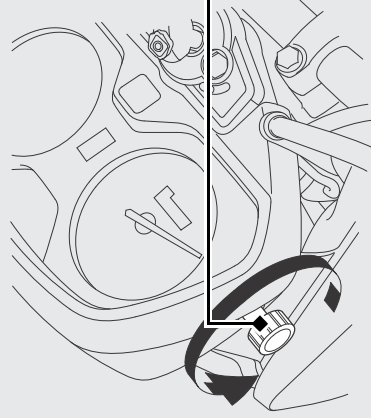
**Tripmeter**

Distance ridden since tripmeter was reset.

**Tachometer**

## NOTICE

Do not operate the engine in the tachometer red zone. Excessive engine speed can adversely affect engine life.



**Tripmeter reset knob**

The tripmeter reset knob is used to reset the tripmeter to zero (0) by turning the knob in the direction shown.