

Fuel

Fuel Valve

The three way fuel valve (1) is on the left side below the fuel tank.

OFF

With the fuel valve in the OFF position, fuel cannot flow from the tank to the carburetor. Turn the valve OFF whenever the motorcycle is not in use.

ON

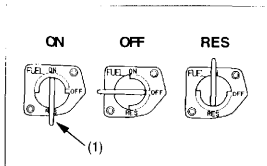
With the fuel valve in the ON position, fuel will flow from the main fuel supply to the carburetor.

RES

With the fuel valve in the RES position, fuel will flow from the reserve fuel supply to the carburetor. Use the reserve fuel only when the main supply is gone. Refill the tank as soon as possible after switching to RES. The reserve fuel supply is:

1.5 l (0.40 US gal, 0.33 Imp gal)

Remember to check that the fuel valve is in the ON position each time you refuel. If the valve is left in the RES position, you may run out of fuel with no reserve.



(1) Fuel valve

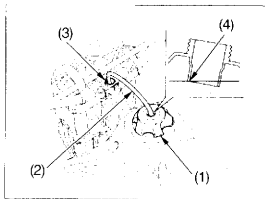
Fuel Tank

The fuel tank capacity including the reserve supply is:
8.2 l (2.17 US gal, 1.80 Imp gal)

To open the fuel fill cap (1), pull out the breather tube (2) from the steering stem nut (3). Then turn the fuel fill cap counterclockwise.

Do not overfill the tank. There should be no fuel in the filler neck (4).

After refueling, be sure to tighten the fuel fill cap firmly by turning it clockwise. Insert the breather tube into the steering stem nut.



- (1) Fuel fill cap
- (2) Breather tube
- (3) Steering stem nut
- (4) Filler neck