

■ FUEL AND OIL

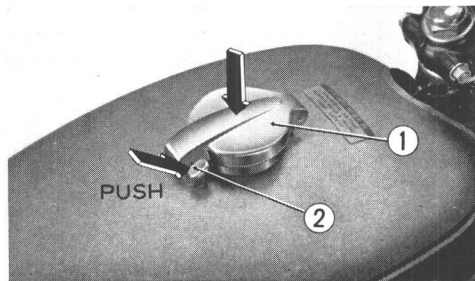
● Fuel Tank

The fuel tank capacity is 4.4 U.S. gallons (3.7 Imp. gal., 17 liters) including the 1.3 U.S. gallon (1.1 Imp. gal., 5 liters) in the reserve supply.

Use of low-lead gasoline with 91 research octane number or higher is recommended. If such gasoline is not available, you may use a leaded regular grade gasoline.

● Fuel Tank Cap

It is designed so that the cap ① cannot be opened by merely operating the lever to



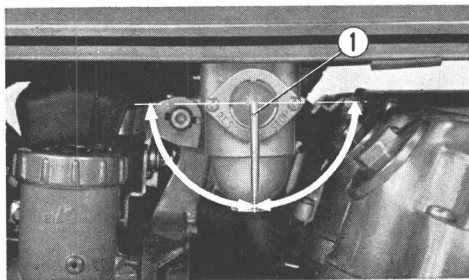
① Fuel tank cap

② Lock lever

prevent tampering. While pressing down the cap, depress the lock lever ②, and the cap will be opened.

● Fuel (Control) Valve

The fuel valve ① is located at the right under side of the fuel tank. When the fuel valve is in the "STOP" (forward) position, fuel can not flow from the fuel tank to the carburetors. The fuel valve should be set in this "STOP" position when the motorcycle is parked. Turning the fuel valve to the "ON" (straight down) position allows fuel to flow to the carburetors.



① Fuel valve