

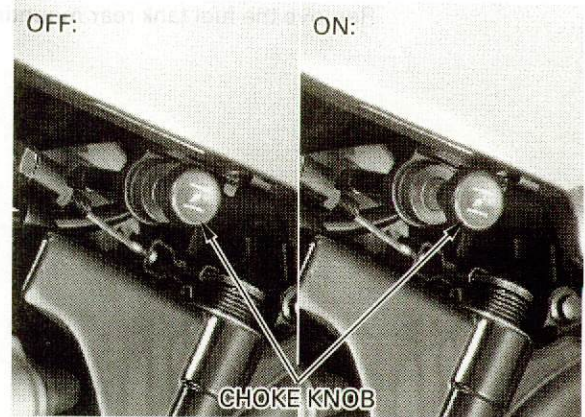
CHOKE OPERATION

This motorcycle is equipped with a bypass air volume control choke system, controlled by the starter valve.

The starter valve opens a bypass air circuit when the choke knob under the left side of the main frame is pulled ON.

Choke lever operation

Check for smooth operation of the choke knob. Lubricate the choke cable if the operation is not smooth.

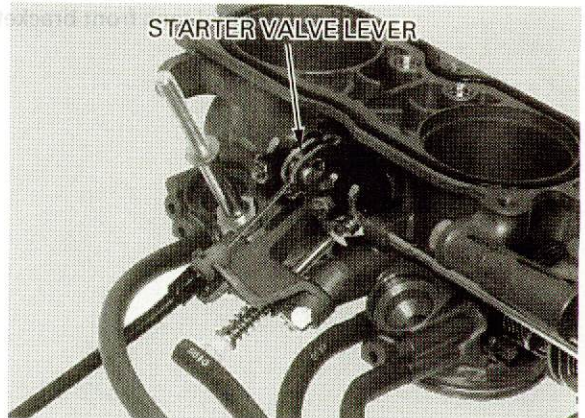


Starter valve lever operation

Open and support the rear end of the fuel tank (page 2-11).

Check for smooth operation of the starter valve lever.

There should be no free play.

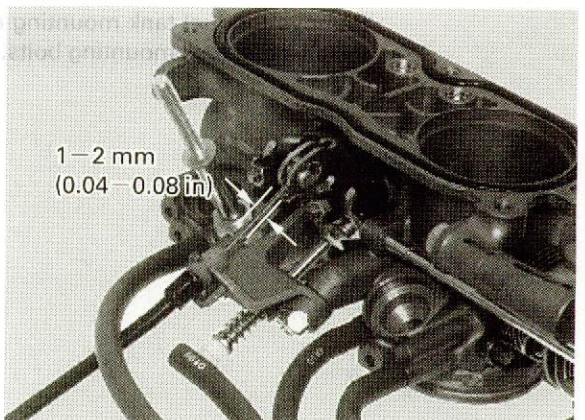


Set the starter valve lever to fully closed so that the lever contacts the throttle stop screw.

Check that there is a maximum of 1–2 mm (0.04–0.08 in) of free play in the inner choke cable with the choke knob set to fully OFF.

Replace the choke cable if the free play is out of specification.

Install the removed parts in the reverse order of removal.



AIR CLEANER

Disconnect the fuel pump/reserve sensor 3P (Black) connector.

