

SYSTEM INSPECTION

Start the engine and warm it up to normal operating temperature.

Stop the engine.

[Remove the fuel tank.](#)

Disconnect the air suction hose [1].

Check that the secondary air intake port [2] is clean and free of carbon deposits.

[Check the PAIR reed valve if the port is carbon fouled.](#)



Temporarily install the removed parts.

[Lift the fuel tank.](#)

Start the engine and open the throttle slightly to be certain that air is sucked in through the disconnected air suction hose [1].

If the air is not drawn in, check the air suction hose and air supply hose [2] for clogs.

[If the hoses are OK, check the PAIR control solenoid valve \[3\].](#)

