

■ Secondary Air Injection System

The secondary air injection system adds filtered air into the exhaust gas to help improve emission control performance.

■ Catalytic Converter

The exhaust system contains a catalytic converter. Catalytic converter uses a catalyst to convert most of the harmful exhaust gas compounds into harmless compounds.

Evaporative Emission Control System

50 STATE type (meets California)

An evaporative emissions control system uses a canister filled with charcoal to absorb fuel vapor from the fuel tank while the engine is off. The vapor is drawn into the engine and burned while riding.