10. Blowby Gas Recirculation System

A closed breather type blowby gas recirculation system is used. This system returns the blowby gas into the intake without releasing it into the atmosphere, thus achieving low exhaust emissions.

- The blowby gas enters through the inlet, and after the filter removes the oil mist, the gas exits from the outlet. Furthermore, an internal crankcase pressure regulator valve in the closed breather regulates the internal pressure of the crankcase.
- The filter-less type blowby gas recirculation system is used in order to realize the maintenance-free construction.

