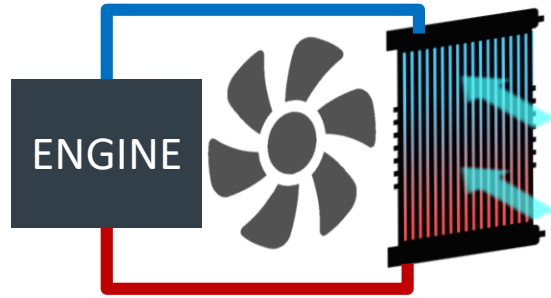
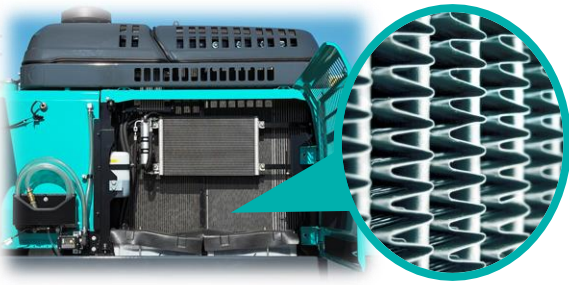


RADIATOR CLEANING

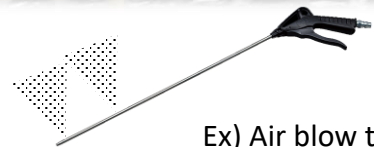
● What is the radiator?

The radiator is a heat exchanger to reduce the temperature of coolant water in engine cooling system. A radiator core has fins to increase the surface area and make cooling performance higher. An engine fan generates air flow through the fins which cools down the radiator.



● Maintenance of radiator

Cooling efficiency must be maintained otherwise engine output is limited due to overheating; high temperature may cause damage on each part of engine. A radiator needs to be cleaned regularly, especially in dusty jobsites / environments. Clogged radiators need to be cleaned by using compressed air. Do not use pressurized water to prevent damage on the fins. We recommend to use air blown from a distance to clean the fin.



Ex) Air blow tool

● iNDr Technology

Kobelco's innovative iNDr "Integrated Noise & Dust Reduction" cooling system is a superior method of noise suppression that ensures quiet operation, protection from dust, and easy maintenance.



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