

Radiator

- A lightweight, high-performance, down-flow type aluminum core radiator is used to improve cooling performance and weight reduction. In addition, the diameters of the inlet and outlet pipes on the radiator have been optimized to reduce water passage resistance.
- An automatic transmission oil cooler is built in below the radiator to achieve a compact construction.

EG

Radiator

Core Type	Corrugated Fin
Fin Pitch [mm (in.)]	2.5 (0.098)/2
Core Dimensions (width x height x thickness) [mm (in.)]	709.0 × 399.2 × 16.0 (27.913 × 15.716 × 0.630)
Dry Weight [kg]	4.47

A/T Oil Cooler

Type	Dual Pipe Type (with inner fins)
Core Dimensions (width x height x thickness) [mm (in.)]	28.0 × 20.0 × 375.0 (1.102 × 0.787 × 14.764)