

Performance and Specifications

Heater

State	specifications
Heat Output [W]	5200
Air Flow Volume [m ³ /h]	350
Power Consumption [W]	200 or less
Blower Fan Size <Dia.×H> [mm] (in.)	165×70
Blower Air Volume Selector	Auto: 31 steps (except OFF), Manual: 7 steps (except OFF)
Heater Core Size <W×H×L×Fin Pich> [mm] (in.)	263.9×100×27×1.8

Air Conditioner

State	specifications
Cooling Capacity [W]	5600
Air Flow Volume [m ³ /h]	550
Power Consumption [W]	250 or less
Blower Air Volume Selector	Auto: 31 steps (except OFF), Manual: 7 steps (except OFF)
Compressor Type	6SEU16C,6SBU16C
Pulley Ratio (crankshaft pulley diameter/compressor pulley diameter) [mm] (in.)	145/115=1.26 (with 3UZ-FE Engine)
	140/115=1.22 (with 3GR-FE/FSE Engine)
Evaporator Size <W×H×L×Fin Pich> [mm] (in.)	293.1×211×38×3.0
Condenser Size <W×H×L×Fin Pich> [mm] (in.)	660×363.8×16×3.55 (except G.C.C. Countries Model)
	660×363.8×16×3.15 (G.C.C.Countries Model)