■ PERFORMANCE AND SPECIFICATION

1. Performance

▶ Front Air Conditioning Unit ◀

Heater	Heater Output	W	5400
	Air Flow Volume	m^3/h	330
	Power Consumption	W	220
Air Conditioning	Cooling Capacity	W	6200
	Air Flow Volume	m^3/h	570
	Power Consumption	W	315

▶ Rear Air Conditioning Unit ◀

Heater	Heat Output	W	3600
	Air Flow Volume	m^3/h	230
	Power Consumption	W	200
Air Conditioning	Cooling Capacity	W	3200
	Air Flow Volume	m^3/h	320
	Power Consumption	W	200

2. Specification

Ventilation and Heater Radiator	Heater Radiator	Front	Type	Straight Flow Aluminum (SFA) -II
			Size W × H × L mm (in.)	263.9 × 100 × 27 (10.4 × 3.9 × 1.06)
			Fin Pitch mm (in.)	1.5 (0.06)
		Rear	Type	Straight Flow Aluminum (SFA) -II
			Size W × H × L mm (in.)	191.1 × 130 × 21 (7.5 × 5.1 × 0.8)
			Fin Pitch mm (in.)	1.8 (0.07)
	Blower	Front	Fan Type	Semi Sirocco
			Fan Size Dia. × H mm (in.)	165 × 70 (6.5 × 2.8)
		Rear	Fan Type	High Pressure Drop Type
			Fan Size Dia. × H mm (in.)	140 × 70 (5.5 × 2.8)
Air Conditioning	Condenser		Type	Multi-Flow (MF) -IV
			Size W × H × L mm (in.)	626 × 523.8 × 22 (24.6 × 20.6 × 0.9)
			Fin Pitch mm (in.)	3.1 (0.12)
	Evaporator	Front	Type	Revolutionary super-slim Structure (RS)
			Size W × H × L mm (in.)	293.1 × 215 × 50 (11.5 × 8.5 × 2.0)
			Fin Pitch mm (in.)	3.0 (0.12)
		Rear	Type	Revolutionary super-slim Structure (RS)
			Size W × H × L mm (in.)	145.7 × 255 × 50 (5.7 × 10 × 2.0)
			Fin Pitch mm (in.)	3.4 (0.13)
	A/C Compressor		Type	10SR19C
			Pulley	Steel with Magnetic Clutch
	Refrigerant		Type	HFC 134a
			Charge Volume g	950 ± 30