■ PERFORMANCE AND SPECIFICATION

1. Performance

Front A/C (Manual & Automatic)			
Heater	Heater Output	W	6000
	Air Flow Volume	m^3/h	360
	Power Consumption	W	210
Cooler	Cooling Capacity	W	6100
	Air Flow Volume	m^3/h	530
	Power Consumption	W	260
Rear A/C (Manual & Automatic)			
Heater	Heater Output	W	2500
	Air Flow Volume	m^3/h	140
	Power Consumption	W	125
Cooler	Cooling Capacity	W	3600
	Air Flow Volume	m^3/h	360
	Power Consumption	W	200

2. Specification

Ventilation and Heater Core				
	Front A/C (Manual & Automatic)			
	Heater Core	Type		SFA (Straight Flow Aluminum)-II
		Size W × H × L	mm (in.)	201.6 × 150 × 27 (7.9 × 5.9 × 1.1)
		Fin Pitch	mm (in.)	1.5 (0.06)
	Blower	Motor Type		K70-11T
		Fan Type		Semi Sirocco
		Fan Size (Dia. × H)	mm (in.)	165 × 70 (6.5 × 2.8)
	Rear A/C (Manual & Automatic)			
	Heater Core	Type		SFA (Straight Flow Aluminum)-II
		Size W × H × L	mm (in.)	130 × 191 × 21 (5.1 × 7.5 × 0.8)
		Fin Pitch	mm (in.)	1.8 (0.07)
	Blower	Motor Type		K62-11.5T
		Fan Size (Dia. × H)	mm (in.)	140 × 70 (5.5 × 2.8)

Air Conditioning			
Front & Rear A/C Common Parts			
Condenser	Type		MF (Multi-Flow)-IV
	Size W × H × L mm (in.)		440.6 × 720 × 16 (17.3 × 28.3 × 0.6)
	Fin Pitch mm (in.)		3.15 (0.12)
Compressor and Pulley	Type		7SBH17C
	Pulley		Steel with Magnetic Clutch
	Oil Volume	Without Rear A/C	130 to 145 cc
		With Rear A/C	225 to 240 cc
Refrigerant	Type		HFC 134a
	Charge Volume	Without Rear A/C	550 to 650 g
		With Rear A/C	720 to 820 g
Front A/C (Manual & Automatic)			
Evaporator	Type		RS (Revolutionary super-slim Structure)
	Size W × H × L mm (in.)		266.3 × 251 × 38 (10.5 × 9.9 × 1.5)
	Fin Pitch mm (in.)		3.0 (0.12)
Rear A/C (Manual & Automatic)			
Evaporator	Type		RS (Revolutionary super-slim Structure)
	Size W × H × L mm (in.)		145.7 × 251 × 50 (5.7 × 9.9 × 2.0)
	Fin Pitch mm (in.)		3.4 (0.13)