

1. Specifications

A: HEATER SYSTEM

Item		Specifications	Condition	
Heating capacity		4.652 kW (4,000 kcal/h, 15,872 BTU/h) or more ... When 300 m ³ (10,593 cu ft)/h	Mode selector switch	HEAT
			Temp. control lever	FULL HOT
			Temperature difference between hot water and inlet air	65°C (149°F)
			Hot water flow rate	360 ℓ (95.1 US gal, 79.2 Imp gal)/h
Air flow rate		300 m ³ (10,593 cu ft)/h	Heat mode (FRESH), FULL HOT at 12.5 V	
Max air flow rate		510 m ³ (18,008 cu ft)/h	Temperature control lever	FULL COLD
			Blower fan speed	4th position
			RECIRC switch position	RECIRC
Heater core size (height × length × width × thickness)		193.5 × 152.0 × 25.0 × 0.9 mm (7.62 × 5.98 × 0.984 × 0.035 in)	—	
Blower motor	Type	Magnet motor 230 W or less	at 12 V	
	Fan type and size (diameter × width)	Sirocco fan type 150 × 75 mm (5.91 × 2.95 in)	—	