

SRR60ZM-S

6.0kW



Specifications

Nominal cooling capacity		kW	6.0
Nominal heating capacity		kW	6.8
Sound power level	Cooling	dB(A)	60
	Heating	dB(A)	63
Sound pressure level	Cooling(Hi/Me/Lo/Ulo)	dB(A)	44 / 38 / 35 / 30
	Heating(Hi/Me/Lo/Ulo)	dB(A)	45 / 41 / 38 / 33
Air flow	Cooling(Hi/Me/Lo/Ulo)	m³/min	14.5 / 11.5 / 10.5 / 8.0
	Heating(Hi/Me/Lo/Ulo)	m³/min	15.0 / 13.0 / 11.5 / 9.0
Available external static pressure		Pa	50(Initial static pressure with air filter : 5Pa)
Exterior dimensions (H×W×D)		mm	200×950×500
Net weight		kg	24.0
Refrigerant piping size	Liquid / Gas	mm ø	6.35(1/4") / 12.7(1/2")
Bottom air inlet kit (option)			UT-BAT2EF

[•] The data is measured under the following conditions(ISO-T1, H1). Cooling: Indoor temp. of 27°CDB, 19°CWB, and outdoor temp. of 35°CDB. Heating: Indoor temp. of 20°CDB, and outdoor temp. of 7°CDB, 6°CWB.

[•] Sound level the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions.

Schematics



SRR50ZM-S SRR60ZM-S Space for installation and service 150 or more Air inlet 990 (Suspension bolts pitch) 120 Control box Rear—intake Ceiling—return type 150 or more Connector (Accessory) (Installed on site) 750 (Suspension bolts pitch) Remote control signal receiver (Cord length 1.8m) View from top side of the unit Hanger plate for suspension bolt E 326 C₁ Content 50,60 #12,7 (1/2") (Flare) #6,35 (1/4") (Flare) #75 (1,025, 0,0.32) (Used with attached connect #725 (1,025, 0,0.32) (Used with attached connect #725 x 2 (M10) (450X450), (320X970) Model A Gas piping B Liquid piping C1 Drain piping C2 Drain piping GGavity drait D Hole for wiring E Suspension bo F Inspection hol (Outlet dimension) 860 (Outlet dimension)