

Specification

Model	Outdoor	ARV-H560/SR1MA
Capacity	Cooling	56.0
	Heating	63.0
Electric Data	Power Supply	380~415,50,3
	Cooling Power Input	16.7
	Heating Power Input	16.0
	Cooling Current	27.1
	Heating Current	25.4
Performance	Air Flow Volume	15000
	Noise Level	≤65
Piping Limitation	Vertical Pipe Length	Upper Outdoor: ≤70m; Lower Outdoor: ≤90m
	Actual Pipe Length	165
	Equivalent Pipe Length	190
	Total Pipe length	1000
Max. No. of Indoor Units		25
Connection Ratio		50~130
Dimension(WxDxH)	Net	1340×765×1600
	Packing	1400×810×1800
Weight	Net	355
	Gross	371
Refrigerant Type		R410a
Pipe Diameter	Liquid Side	12.7
	Gas Side	28.6
Operation Range	Cooling	-5℃~52℃
	Heating	-20℃~24℃
Stuffing Quantity	20/40/40H	11/23/23

50Hz



Basic Module 20HP

1. Newly Designed Structure

"G" type condenser can expand the heat exchanging area in restricted space, so it can decrease the size of the outdoor unit, and can reduce the installation space. More compact design offers more beautiful appearance.



2. Precisely Refrigerant Flow Control

Refrigerant flow can be precisely adjusted by adopting double EXV, 1000 pulses adjustment, so the system can supply more stable temperature, terminal customer would have more comfortable experience.



