

VRF V4 Plus R Series - MS Box



Model			MS01/N1-C	MS02/N1-C	MS04/N1-C	MS06/N1-C	MS02E/N1-C	MS04E/N1-C	
Applicable indoor units			All VRF indoor units except high static pressure duct				Only high static pressure duct		
Max. indoor unit groups			1	2	4	6	1	1	
Max. number of each group of indoor units			4	4	4	4	1	1	
Max. number of downstream indoor units			4	8	16	24	1	1	
Max. capacity of each group of indoor units		kW	16	16	16	16	20/25/28	40/45/56	
Max. total capacity of all downstream indoor units		kW	16	28	45	45	20-28	40-56	
Piping connections	Connected to outdoor unit	Liquid pipe	mm	Φ9.53	Φ12.7	Φ15.9	Φ15.9	Φ12.7	Φ15.9
		High pressure gas pipe	mm	Φ15.9	Φ19.1	Φ22.2	Φ22.2	Φ19.1	Φ22.2
		Low pressure gas pipe	mm	Φ19.1	Φ25.4	Φ31.8	Φ31.8	Φ25.4	Φ31.8
	Connected to indoor unit	Liquid pipe	mm	Φ9.53	Φ9.53	Φ9.53	Φ9.53	Φ9.53	Φ9.53
		Gas pipe	mm	Φ15.9	Φ15.9	Φ15.9	Φ15.9	Φ15.9	Φ15.9
	Sound pressure level		dB(A)	33	33	33	40	33	33
Sound power level		dB(A)	44	44	44	51	44	44	
Net dimension (W×H×D)		mm	630×225×600	630×225×600	960×225×600	960×225×600	630×225×600	960×225×600	
Packing size (W×H×D)		mm	725×325×685	725×325×685	1055×325×685	1055×325×685	725×325×685	1055×325×685	
Net weight		kg	18	19.5	31	35	19.5	31	
Gross weight		kg	25	27	40	44.5	27	40	

Note:
Sound values are measured in a semi-anechoic room, at a position 1m below the MS equipment in mode switch condition.
It is not recommended to install in a place where low noise performance is required.

Partnered with **MIDEA**
Worlds No 1 AC Manufacturer

VRFcentre

Martin Industries Ltd

Unit 8
Milton Business Centre
Wick Drive
New Milton
Hampshire
BH25 6RH
United Kingdom

Telephone: 03300 20003

Tax: 0370 3344559

Email: enquiries@vrfcentre.com

Website: www.vrfcentre.com

