VRF Indoor Unit 40VMW005----3 — High Wall



Submittal Data

Job Name _____ Location _____ Тад_____



STANDARD FEATURES

- Dual Guided Air Design Provides Smoother and More Comfortable Air Flow
- Three Fan Speeds High, Medium and Low Front Panel Lifts Up 65 Degrees Providing Ease of Maintenance
- Heating Mode, Swing Angle for Louver is 68 to 110 Degrees in Auto Mode
- Non-Heating Mode, Swing Angle for Louver is 61 to 93 Degrees in Auto Mode
- Manual Setting for Louver, Swing Angle Between 61 and 110 Degrees
- Multi-Refrigerant Outlet Piping Methods Left, Right or Rear
- Built in EXV (Electronic Expansion Valve) for Installation Ease ٠

Sound Pressure (H / M / L) dBA 31.7 / 31.7 / 31. ELECTRICAL	Indoor Unit Model		40VMW0053		
CapacityBtu/h5,070Sensible Cooling CapacityBtu/h4.060Total Heating Rated CapacityBtu/h6,000Airflow (H / M / L)CFM245 / 245 / 245Sound Pressure (H / M / L)dBA31.7 / 31.7 / 31.7ELECTRICALELECTRICALELECTRICAL	PERFORMANCE				
Total Heating Rated CapacityBtu/h6,000Airflow (H / M / L)CFM245 / 245 / 245Sound Pressure (H / M / L)dBA31.7 / 31.7 / 31.7ELECTRICAL		Btu/h	5,070		
Capacity Btu/n 6,000 Airflow (H / M / L) CFM 245 / 245 / 245 Sound Pressure (H / M / L) dBA 31.7 / 31.7 / 31. ELECTRICAL	Sensible Cooling Capacity	Btu/h	4.060		
Sound Pressure (H / M / L) dBA 31.7 / 31.7 / 31. ELECTRICAL		Btu/h	6,000		
ELECTRICAL	Airflow (H / M / L)	CFM	245 / 245 / 245		
	Sound Pressure (H / M / L)	dBA	31.7 / 31.7 / 31.7		
Power Supply 1//Ph/Hz 208 230/1/60	ELECTRICAL				
	Power Supply	V/Ph/Hz	208-230/1/60		
Indoor Fan Motor Power Consumption (Input) W 11		W	11		
Minimum Circuit Amps A 0.29	Minimum Circuit Amps	А	0.29		
Maximum Overcurrent A 15		А	15		
Motor Type DC	Motor Type		DC		

PHYSICAL DATA		
Pipe Connection Size - Liquid	in.	1/4 (OD)
Pipe Connection Size - Suction	in.	1/2 (OD)
Pipe Connection Size - Drain	in.	3/4 NPT (OD)
Refrigerant		R-410A
Unit Width	in.	36
Unit Height	in.	11-3/8
Unit Depth	in.	9
Unit Net Weight	lb	28

ACCESSORIES (Optional)

- □ Wireless Remote Controller 40VM900001
- □ Wired Remote Controller Non-Prog. 40VM900002
- Wired Remote Controller Prog. 40VM900003
- □ Touch Screen Wired Controller 40VM900005
- Touch Screen Central Controller 40VM900006

© 2021 Carrier Corporation. All rights reserved.

A Carrier Company

Edition Date: 06/21 Printed in U.S.A.

DIMENSIONAL DRAWING INDOOR UNIT HIGH WALL 40VMW005----3



© 2021 Carrier Corporation. All rights reserved. A Carrier Company Edition Date: 06/21 Printed in U.S.A. Form No: 40VMW005-C-5SD Replaces: 40VMW005-C-4SD

Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations.