

# VRF Indoor Unit 45VMW018---3 — High Wall



## Submittal Data

Job Name \_\_\_\_\_ Location \_\_\_\_\_  
Tag \_\_\_\_\_



### 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
- Internally Installed A2L Refrigerant Leak Sensor

Indoor Unit Model		45VMW018---3
<b>PERFORMANCE</b>		
Total Cooling Rated Capacity	Btu/h	18,000
Total Heating Rated Capacity	Btu/h	20,000
Airflow (H / M / L)	CFM	509 / 376 / 243
Sound Pressure (H / M / L)	dBA	40.6 / 34.1 / 28
<b>ELECTRICAL</b>		
Power Supply	V/Ph/Hz	208-230/1/60
Indoor Fan Motor Rated Motor (Output)	W	20
Minimum Circuit Amps	A	0.83
Maximum Overcurrent Protection	A	15
Motor Type		DC

### PHYSICAL DATA

Pipe Connection Size - Liquid	in.	1/4
Pipe Connection Size - Suction	in.	1/2
Pipe Connection Size - Drain	in.	5/8
Refrigerant		R-454B
Unit Width	in.	37-3/8
Unit Height	in.	11-5/8
Unit Depth	in.	10-7/16
Unit Net Weight	lb	27.5

### ACCESSORIES (Optional)

- ☐ Wireless Remote Controller 45VM900001  
☐ Wired Remote Controller - Non-Prog. 45VM900002

# DIMENSIONAL DRAWING

## INDOOR UNIT HIGH WALL 45VMW018---3

