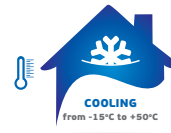




	P4MVI-09WFR P4MV0-09	P4MVI-12WFR P4MV0-12	P4MVI-18WFR P4MV0-18	P4MVI-24WFR P4MV0-24
Cooling Capacity (Btu/h)	9.000 (4.390-11.250)	12.000 (4.870-15.240)	17.500 (5.800-20.300)	24.000 (9.650-26.900)
Heating Capacity (Btu/h)	10.000 (3.300-12.700)	13.000 (3.380-16.640)	19.000 (3.820-21.780)	26.000 (7.100-31.200)
Pdesign W/W	2.6	3.5	5.1	7.0
Energy Class (Cooling)	A++	A++	A++	A++
SEER (Energy Class)	6.1	6.7	6.4	6.6
Annual Consumption (kWh/cooling)	149	182	278	371
COOLING				
HEATING (Middle Zone)				
Pdesign W/W	2.4	3.2	4.5	5.3
Energy Class (Middle Zone)	A+	A+	A+	A+
SCOP (Energy Class)	4.0	4.0	4.0	4.0
Annual Consumption (kWh/heating)	840	1.120	1.575	1.855
HEATING (Warm Zone)				
Pdesign W/W	2.8	3.8	5.2	6.3
Energy Class (Hot Zone)	A+++	A+++	A+++	A+++
SCOP (Energy Class)	5.1	5.1	5.1	5.1
Annual Consumption (kWh/heating)	769	1.043	1.427	1.729

Seasonal Efficiency (in accordance to EN14825)



A++ Energy class*

The higher and more efficient performance rating maximizes your energy savings.

Smart WiFi Ready Unit

Refer to pages 6-7 of this catalogue.

iFeel function

A smart sensor is located on the remote control. When the iFeel function is activated the set temperature synchronizes with the smart sensor. Your set temperature will follow you wherever you and the remote go offering extra comfort and energy savings.

*Energy classification refers to the cooling mode

WellMore Air Ionizer

Air Ionizer

Generates negative ions that disinfect and sterilize the air while creating a healthy, secure, and tranquil environment

Sterilization HEPA filter

Removes even the smallest dust particles from the air. Also removes allergy and viral disease causing microbes, filling your room with healthy pure air.

Vitamin C Filter

It increases collagen production. The filtered air softens the skin and reduces stress.

Silver Ion filter

The Silver Ions eliminate the existing bacteria and microbes in the air. It provides fresh odorless air, helping to prevent mold.

Cold Catalyst Filter

It absorbs odors and harmful gases from the environment while successfully eliminating formaldehyde and volatile organic compounds (VOCs).

	R410A	CE	ISO 9001	ISO 14001	RoHS	P4MVI-09WFR / P4MV0-09	P4MVI-12WFR / P4MV0-12	P4MVI-18WFR / P4MV0-18	P4MVI-24WFR / P4MV0-24	
SPECIFICATIONS										
Current Input (A)						Cooling / Heating	0.49-5.52 / 0.64-5.78	0.45-7.47 / 0.7-7.57	0.62-9.95 / 0.78-9.91	0.9-13.9 / 1.5-14.9
Power Input (W)						Cooling / Heating	112-1.270 / 147-1.330	104-1.720 / 162-1.740	142-2.290 / 179-2.280	200-3.050 / 320-3.300
Air Flow Volume (High/Med/Low) (m³/h)							650/560/450	650/560/450	850/620/540	1.150/1.070/880
Noise Level (dB(A))						Indoor unit (High/Med/Low) / Outdoor unit	26/33/40 / 57	28/35/42 / 56	27/35/43 / 61	35/41/48 / 60
Sound Power Level (dB(A))						Indoor unit / Outdoor unit	54 / 60	55 / 61	57 / 65	63 / 67
Dimensions WxDxH (mm)						Indoor unit / Outdoor unit	800x188x275 / 780x250x540	800x188x275 / 810x310x558	940x205x275 / 810x310x558	1.045x235x315 / 845x320x700
Net Weight (kg)						Indoor unit / Outdoor unit	7.3 / 27.4	7.3 / 30.5	9 / 36.5	12 / 50