

			FP-5.0KMD	FP-6.3KMD	FP-8.5KMD
Power supply			220V/50Hz	220V/50Hz	220V/50Hz
Performance					
Capacity	Cooling	Btu/h	8500	12000	17000
		W	2500	3500	5000
	Heating	Btu/h	10000	14000	22000
		W	3000	4200	6500
Noise		dB(A)	<42	<42	<45
Air circulation		m ³ /h	500	630	850
Control method			Remote or Wall Pad	Remote or Wall Pad	Remote or Wall Pad
Power					
Input power		W	45	50	65
Motor current		A	0.19	0.23	0.32
Technical information					
Water flow		m ³ /h	0.52	0.62	0.86
Water pressure drop		KPa	14	16	18
Cond. pipe size		mm	19	19	19
Water connection	In	Inch	G3/4	G3/4	G3/4
	Out	Inch	G3/4	G3/4	G3/4
Connection method			Socket	Socket	Socket
Dimension					
Net		mm	905x673x240	905x673x240	905x673x240
Shipping		mm	995x765x311	995x765x311	995x765x311
Weight					
Net/Shipping		Kg	25 / 28	25 / 28	30 / 33

1. Outlet air static pressure is 0Pa.
2. 27°C DB / 19.5°C WB entering air temperature, 7°C entering water and 12°C leaving water temperature.
3. 20°C DB entering air temperature, 60°C entering water and 50°C leaving water temperature.

			FP-10.0KMD	FP-13.0KMD	FP-18.0KMD	FP-22.0KMD
Power supply			220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Performance						
Capacity	Cooling	Btu/h	22000	24000	41000	48000
		W	6500	7000	12000	14000
	Heating	Btu/h	25000	32000	44000	53000
		W	8000	9500	13000	15500
Noise		dB(A)	<48	<48	<50	<50
Air circulation		m ³ /h	1000	1300	1800	2200
Control method			Remote or Wall Pad			
Power						
Input power		W	110	120	150	190
Motor current		A	0.49	0.54	0.68	0.86
Technical information						
Water flow		m ³ /h	0.98	1.22	1.58	1.92
Water pressure drop		KPa	22	25	39.5	44
Cond. pipe size		mm	16	16	16	16
Water connection	In	Inch	G3/4	G3/4	G3/4	G3/4
	Out	Inch	G3/4	G3/4	G3/4	G3/4
Connection method			Socket	Socket	Socket	Socket
Dimension						
Net		mm	1288x673x240	1288x673x240	1670x673x240	1670x673x240
Shipping		mm	1375x765x311	1375x765x311	1760x765x311	1760x765x311
Weight						
Net/Shipping		Kg	40 / 43	40 / 43	45 / 49	45 / 49

1. Outlet air static pressure is 0Pa.
2. 27°C DB / 19.5°C WB entering air temperature, 7°C entering water and 12°C leaving water temperature.
3. 20°C DB entering air temperature, 60°C entering water and 50°C leaving water temperature.