

Model			PMFY-P06NBMU-E	PMFY-P08NBMU-E	PMFY-P12NBMU-E	PMFY-P15NBMU-E	
Power source			1-phase 208-230 V 60Hz				
Cooling capacity (Nominal)	*1	BTU / h	6,000	8,000	12,000	15,000	
	*1	kW	1.8	2.3	3.5	4.4	
		Power input	kW	0.04	0.04	0.04	0.05
		Current input	A	0.20	0.20	0.21	0.26
Heating capacity (Nominal)	*2	BTU / h	6,700	9,000	13,500	17,000	
	*2	kW	2.0	2.6	4.0	5.0	
		Power input	kW	0.04	0.04	0.04	0.05
		Current input	A	0.20	0.20	0.21	0.26
External finish			-				
External dimension H x W x D		in.	9-1/16 x 31-31/32 x 15-9/16	9-1/16 x 31-31/32 x 15-9/16	9-1/16 x 31-31/32 x 15-9/16	9-1/16 x 31-31/32 x 15-9/16	
		mm	230 x 812 x 395	230 x 812 x 395	230 x 812 x 395	230 x 812 x 395	
Net weight		lbs (kg)	31 (14)	31 (14)	31 (14)	31 (14)	
Decoration panel	Model		PMP-16BMU	PMP-16BMU	PMP-16BMU	PMP-16BMU	
	External finish		0.98Y 8.99/0.63				
	Dimension		in.	1-3/16 x 39-3/8 x 18-17/32	1-3/16 x 39-3/8 x 18-17/32	1-3/16 x 39-3/8 x 18-17/32	1-3/16 x 39-3/8 x 18-17/32
	H x W x D		mm	30 x 1,000 x 470	30 x 1,000 x 470	30 x 1,000 x 470	30 x 1,000 x 470
	Net Weight		lbs (kg)	7(3)	7(3)	7(3)	7(3)
Heat exchanger			Cross fin				
FAN	Type x Quantity		Line flow fan x 1	Line flow fan x 1	Line flow fan x 1	Line flow fan x 1	
	External static press	in.WG	0.000 (208V)	0.000 (208V)	0.000 (208V)	0.000 (208V)	
		Pa	0	0	0	0	
		in.WG	0.000 (230V)	0.000 (230V)	0.000 (230V)	0.000 (230V)	
		Pa	0	0	0	0	
	Motor type		DC Blush-less Motor				
	Motor output		kW	0.028	0.028	0.028	0.028
	Driving mechanism		Direct-driven				
	Airflow rate (Low-Mid1-Mid2-High)	cfm	230-254-283-307	258-283-304-328	258-283-304-328	272-307-343-378	
		m3 / min	6.5-7.2-8.0-8.7	7.3-8.0-8.6-9.3	7.3-8.0-8.6-9.3	7.7-8.7-9.7-10.7	
L / s		108-120-133-145	122-133-143-155	122-133-143-155	128-145-162-178		
Noise level (Low-Mid1-Mid2-High) (measured in anechoic room)	dB <A>		27-30-33-35 (208-230V)	32-34-36-37 (208-230V)	32-34-36-37 (208-230V)	33-35-37-39 (208-230V)	
	dB <A>		-	-	-	-	
	dB <A>		-	-	-	-	
Insulation material			PS foam, Polyethylene foam				
Air filter			PP honeycomb				
Protection device			Fuse				
Refrigerant control device			LEV				
Connectable outdoor unit			R410A CITY MULTI	R410A CITY MULTI	R410A,R22 CITY MULTI	R410A,R22 CITY MULTI	
Diameter of refrigerant pipe (O.D.)	Liquid (R410A) (R22)	in. (mm)	1/4 (6.35) Flare	1/4 (6.35) Flare	1/4 (6.35) Flare	1/4 (6.35) Flare	
	Gas (R410A) (R22)	in. (mm)	1/2 (12.7) Flare	1/2 (12.7) Flare	1/2 (12.7) Flare	1/2 (12.7) Flare	
Diameter of drain pipe		in. (mm)	(VP-20)	(VP-20)	(VP-20)	(VP-20)	
Drawing	External		BH01C848				
	Wiring		BH79C630				
	Refrigerant cycle		-				
Standard attachment	Document		Installation Manual,Installation Book				
	Accessory						
Remark							
Installation			Details on foundation work, duct work, insulation work, electrical wiring, power source switch, and other items shall be referred to the Installation Manual.				

Note :	*1 Nominal cooling conditions	*2 Nominal heating conditions	Unit converter
	Indoor : 80degF D.B. / 67degF W.B. (26.7degC D.B. / 19.4degC W.B.)	70degF D.B. (21.1degC D.B.)	kcal/h = kW x 860
	Outdoor : 95degF D.B. (35degC D.B.)	47degF D.B. / 43degF W.B. (8.3degC D.B. / 6.1degC W.B.)	BTU/h = kW x 3,412
	Pipe length : 25 ft. (7.6 m)	25 ft. (7.6 m)	cfm = m3/min x 35.31
	Level difference : 0 ft. (0 m)	0 ft. (0 m)	lbs = kg / 0.4536
*Due to continuing improvement, above specification may be subject to change without notice.			*Above specification data is subject to rounding variation.