

1. SPECIFICATIONS

DATA U1

Model name			CMB-P106NU-G		CMB-P108NU-G	
Number of branch			6		8	
Power source			1-phase 208/230V			
			60Hz	-	60Hz	-
Power input	Cooling	kW	0.086	-	0.112	-
	Heating		0.040	-	0.053	-
Current	Cooling	A	0.41/0.37	-	0.54/0.49	-
	Heating		0.19/0.17	-	0.25/0.23	-
External finish			Galvanized steel plate (Lower part drain pan :Pre-coated galvanized sheets + powder coating)			
Connectable outdoor unit			PURY-P72/96/108/126TGMU-A(-BS)			
Indoor unit capacity connectable to 1 branch		kW	Model P54 or smaller (Use optional joint pipe combing 2 branches when the total unit capacity exceeds P55.) (Use the reducer (standard accessory) when the indoor unit Model 18 or smaller is connected.)			
External dimension H x W x D		in. (mm)	11-3/16 x 25-17/32 x 17-1/32 (284 x 648 x 432)			
Refrigerant piping diameter	Connectable outdoor unit capacity		To outdoor unit			
			High press. pipe		Low press. pipe	
	P72		5/8 (15.88)		3/4 (19.05)	
	in. (mm) O.D.		Brazed		Brazed	
	P96/ P108		3/4 (19.05)		7/8 (22.2)	
	in. (mm) O.D.		Brazed		Brazed	
	P126		3/4 (19.05)		1-1/8 (28.58)	
in. (mm) O.D.		Brazed		Brazed		
		To indoor unit				
		Liquid pipe		Gas pipe		
in. (mm) O.D.		3/8 (9.52) Flare (1/4 (6.35) with attached reducer used.)		5/8 (15.88) Flare (1/2 (12.7) with attached reducer used, 3/4 (19.05) and 7/8 (22.2) with optional joint pipe used.)		
Drain pipe			VP-25		VP-25	
Net weight		lbs (kg)	76 (34)		84 (38)	
Accessories			Drain Connection pipe(with flexible hose and insulation) Reducer		Drain Connection pipe(with flexible hose and insulation) Reducer	
Remark						
Note:			<p>1. Works not included : Installation/foundation work, electrical connection work, duct work, insulation work, power source switch, and other items are not specified in this specifications.</p> <p>2.The equipment is for R410A refrigerant.</p>			

Ref.: Spec_CMB-P106-108NU-G