



360 Cassette

- Cold Draft Free
- Perfect even cooling
- Stylish design

360 CASSETTE				Standard	AM009KN4DCH/AA	AM012KN4DCH/AA	AM018KN4DCH/AA	AM024KN4DCH/AA	AM030KN4DCH/AA	AM036KN4DCH/AA	AM048KN4DCH/AA			
Power Supply				Φ, #, V, Hz	1,2,208-230,60	1,2,208-230,60	1,2,208-230,60	1,2,208-230,60	1,2,208-230,60	1,2,208-230,60	1,2,208-230,60			
Mode				-	HP/HR	HP/HR	HP/HR	HP/HR	HP/HR	HP/HR	HP/HR			
Performance	Capacity (Nominal)	Cooling		kW	2.64	3.52	4.64	6.08	7.92	10.56	14.08			
				Btu/h	9,000	12,000	15,840	20,832	27,072	35,904	47,856	63,840		
		Heating		kW	2.93	3.96	5.16	6.62	8.64	11.36	15.12			
				Btu/h	10,000	13,500	17,760	22,848	29,376	38,880	50,832	67,200		
Power	Power Input (Nominal)	Cooling		W	26.00	26.00	26.00	38.00	54.00	71.00	91.00			
				Heating	26.00	26.00	26.00	38.00	54.00	71.00	91.00			
	Current Input (Nominal)	Cooling		A	0.18	0.18	0.18	0.28	0.42	0.57	0.75			
				Heating	0.18	0.18	0.18	0.28	0.42	0.57	0.75			
Fan	Motor	Type		-	Turbo Fan	Turbo Fan	Turbo Fan	Turbo Fan	Turbo Fan	Turbo Fan	Turbo Fan			
				Output x n	W	65 x 1	65 x 1	65 x 1	65 x 1	97 x 1	97 x 1	97 x 1		
				Air Flow Rate	H/M/L (UL)		CMM	16.00/15.00/14.00	16.00/15.00/14.00	16.00/15.00/14.00	19.00/16.50/14.50	25.50/22.50/20.00	28.00/25.00/22.00	31.50/27.00/24.00
l/s	266.67/250.00/233.33	266.67/250.00/233.33	266.67/250.00/233.33				316.67/275.00/241.67	425.00/375.00/333.33	466.67/416.67/366.67	525.00/450.00/400.00				
	External Pressure	Min / Std / Max		mmAq	-	-	-	-	-	-	-			
				Pa	-	-	-	-	-	-	-			
Piping Connections	Liquid Pipe			Φ, mm	6.35	6.35	6.35	9.52	9.52	9.52	9.52			
				Φ, inch	1/4"	1/4"	1/4"	3/8"	3/8"	3/8"	3/8"			
	Gas Pipe				Φ, mm	12.70	12.70	12.70	15.88	15.88	15.88			
					Φ, inch	1/2"	1/2"	1/2"	5/8"	5/8"	5/8"			
	Drain Pipe			Φ, mm	VP25 (OD 32, ID 25)	VP25 (OD 32, ID 25)	VP25 (OD 32, ID 25)	VP25 (OD 32, ID 25)	VP25 (OD 32, ID 25)	VP25 (OD 32, ID 25)	VP25 (OD 32, ID 25)			
Field Wiring	Power Source Wire			mm ²	AWG14	AWG14	AWG14	AWG14	AWG14	AWG14	AWG14			
				Transmission Cable	mm ²	2 X 16 AWG SHIELDED	2 X 16 AWG SHIELDED	2 X 16 AWG SHIELDED	2 X 16 AWG SHIELDED	2 X 16 AWG SHIELDED	2 X 16 AWG SHIELDED	2 X 16 AWG SHIELDED		
Refrigerant	Type			-	R410A	R410A	R410A	R410A	R410A	R410A	R410A			
				Control Method	-	EEV INCLUDED	EEV INCLUDED	EEV INCLUDED	EEV INCLUDED	EEV INCLUDED	EEV INCLUDED	EEV INCLUDED		
Sound	Sound Pressure	High / Mid / Low		dB(A)	33.0/31.0/29.0	33.0/31.0/29.0	33.0/31.0/29.0	38.0/35.0/32.0	40.0/38.0/36.0	43.0/40.0/38.0	44.0/42.0/39.0			
				Sound Power	Cooling	dB(A)	-	-	-	-	-	-	-	
Dimensions	Net Weight			kg	21.00	21.00	21.00	21.00	24.00	24.00	24.00			
				Shipping Weight	kg	25.00	25.00	25.00	25.00	29.00	29.00	29.00		
				Net Dimensions (W×H×D)				mm	947 x 281 x 947	947 x 281 x 947	947 x 281 x 947	947 x 281 x 947	947 x 365 x 947	947 x 365 x 947
								mm	990 x 330 x 990	990 x 330 x 990	990 x 330 x 990	990 x 330 x 990	990 x 414 x 990	990 x 414 x 990
				Panel model	-	PC4NUNMAN	PC4NUNMAN	PC4NUNMAN	PC4NUNMAN	PC4NUNMAN	PC4NUNMAN	PC4NUNMAN		
Panel Size	Panel Net Weight			kg	2.70	2.70	2.70	2.70	2.70	2.70	2.70			
				Shipping Weight	kg	5.10	5.10	5.10	5.10	5.10	5.10			
				Net Dimensions (W×H×D)				mm	1050 x 94 x 1050	1050 x 94 x 1050	1050 x 94 x 1050	1050 x 94 x 1050	1050 x 94 x 1050	1050 x 94 x 1050
								mm	1093 x 85 x 1083	1093 x 85 x 1083	1093 x 85 x 1083	1093 x 85 x 1083	1093 x 85 x 1083	1093 x 85 x 1083
Additional Accessories	Drain pump	- / Model name		-	-	-	-	-	-	-	-			
				Max. lifting Height / Displacement				mm / liter/h	-	-	-	-	-	
								-	-	-	-	-	-	
	Air Filter	-	-	-	-	-	-	-	-	-				

* Product Specifications in the Publication can be changed without a prior notice. Because there is always an ongoing improvement on our product.

Optional Accessories

