

DVMS Specification - Indoor Units

Slim Duct

- Flexible Installation
- Easier Drain Pump Installation
- Slim Design
- Easy to Maintain
- New Communication Protocol



Model	Power Supply	Φ, #, V, Hz	AM07FNLDEH	AM02FNLDEH	AM03FNLDEH	AM04FNLDEH	AM05FNLDEH
Mode							
Capacity	Cooling	kW	1,70	2,20	2,80	3,60	4,50
Performance	Cooling	Btu/h	1,90	2,50	3,20	4,00	5,00
Power Input	Cooling	W		8,500	10,800	13,600	17,100
Power Input	Heating	W		55,00	69,00	86,00	107,00
Current Input	Cooling	A		0,30	0,32	0,33	0,35
Current Input	Heating	A		0,30	0,32	0,33	0,35
Motor	Type			Shrodd Fan	Shrodd Fan	Shrodd Fan	Shrodd Fan
Output		W		69 x 1			
Fan	Air Flow Rate	High / Mid / Low (UL)		720/610/505,60	750/630/505,60	750/630/505,60	750/630/505,60
External Static Pressure	Min. / Std. / Max.	mmAq		116,67/101,67/88,23	125,00/110,00/93,33	125,00/110,00/93,33	125,00/110,00/93,33
Liquid Pipe	Φ, mm			0,001,000,0,00	0,001,000,0,00	0,001,000,0,00	0,001,000,0,00
Gas Pipe	Φ, mm			0,009,61/29,42	0,009,61/29,42	0,009,61/29,42	0,009,61/29,42
Drain Pipe	Φ, mm			1/4"	1/4"	1/4"	1/4"
Field Wiring	Power Source Wire	Below 20m / Over 20m		1/2"	1/2"	1/2"	1/2"
Refrigerant	Control Method			VP25 (OD 32 ID 25)	VP25 (OD 32 ID 25)	VP25 (OD 32 ID 25)	VP25 (OD 32 ID 25)
Sound	Sound Pressure	High / Mid / Low		1,5 - 2,5	1,5 - 2,5	1,5 - 2,5	1,5 - 2,5
Dimensions	Shipping Weight	kg		0,75 - 1,50	0,75 - 1,50	0,75 - 1,50	0,75 - 1,50
Panel Size	Net Dimensions (WxHxD)	mm		700 x 199 x 600	700 x 199 x 600	700 x 199 x 600	700 x 199 x 600
Shipping Dimensions (WxHxD)	mm			950 x 270 x 710	950 x 270 x 710	950 x 270 x 710	950 x 270 x 710
Panel Net Weight	kg			-	-	-	-
Shipping Weight	kg			-	-	-	-
Shipping Dimensions (WxHxD)	mm			-	-	-	-
Shipping Dimensions (WxHxD)	mm			-	-	-	-
Drain Pump	Max. Lifting Height	mm / Meters		MDP-E07SSEE3D	MDP-E07SSEE3D	MDP-E07SSEE3D	MDP-E07SSEE3D
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

