

DVMS Specification - Indoor Units



Console

- Slim & Smart Design
- 2Way Air Outlet
- Silent Operation
- New Communication Protocol



Model	AM02RFNDEH	AM03RFNDEH	AM05RFNDEH	AM06RFNDEH	AM07FNDEH
Power Supply Mode	1.2,220-240,50	1.2,220-240,50	1.2,220-240,50	1.2,220-240,50	1.2,220-240,50
Performance	Capacity (Nominal) kW Btu/h	Capacity (Nominal) kW Btu/h	Capacity (Nominal) kW Btu/h	Capacity (Nominal) kW Btu/h	Capacity (Nominal) kW Btu/h
Power	Power Input (Nominal) W Current Input (Nominal) A	Power Input (Nominal) W Current Input (Nominal) A	Power Input (Nominal) W Current Input (Nominal) A	Power Input (Nominal) W Current Input (Nominal) A	Power Input (Nominal) W Current Input (Nominal) A
Fan	Motor Turbo Fan Air Flow Rate 37 X 1 External Static Pressure 116.67/100.00/83.33	Motor Turbo Fan Air Flow Rate 37 X 1 External Static Pressure 141.67/125.00/108.33	Motor Turbo Fan Air Flow Rate 37 X 1 External Static Pressure 13.00/11.50/10.00	Motor Turbo Fan Air Flow Rate 37 X 1 External Static Pressure 216.67/191.67/176.67	Motor Turbo Fan Air Flow Rate 37 X 1 External Static Pressure 233.33/216.67/200.00
Piping Connections	Liquid Pipe 6.35 Gas Pipe 1.4" Drain Pipe 1.2"	Liquid Pipe 6.35 Gas Pipe 1.4" Drain Pipe 1.2"	Liquid Pipe 6.35 Gas Pipe 1.4" Drain Pipe 1.2"	Liquid Pipe 6.35 Gas Pipe 1.4" Drain Pipe 1.2"	Liquid Pipe 6.35 Gas Pipe 1.4" Drain Pipe 1.2"
Field Wiring	Power Source Wire 1.5 - 2.5 Transmission Cable 0.75 - 1.50	Power Source Wire 1.5 - 2.5 Transmission Cable 0.75 - 1.50	Power Source Wire 1.5 - 2.5 Transmission Cable 0.75 - 1.50	Power Source Wire 1.5 - 2.5 Transmission Cable 0.75 - 1.50	Power Source Wire 1.5 - 2.5 Transmission Cable 0.75 - 1.50
Refrigerant	Type R410A Control Method EEV INCLUDED	Type R410A Control Method EEV INCLUDED	Type R410A Control Method EEV INCLUDED	Type R410A Control Method EEV INCLUDED	Type R410A Control Method EEV NOT INCLUDED
Sound	Sound Pressure High / Mid / Low 86.0/83.0/74.0 Net Weight 16.00	Sound Pressure High / Mid / Low 86.0/83.0/74.0 Net Weight 16.00	Sound Pressure High / Mid / Low 21.00	Sound Pressure High / Mid / Low 21.00	Sound Pressure High / Mid / Low 21.00
Dimensions	Shipping Weight 720 X 620 X 199 Shipping Dimensions (WxHxD) 810 X 710 X 295	Shipping Weight 720 X 620 X 199 Shipping Dimensions (WxHxD) 810 X 710 X 295	Shipping Weight 720 X 620 X 199 Shipping Dimensions (WxHxD) 810 X 650 X 200	Shipping Weight 720 X 620 X 199 Shipping Dimensions (WxHxD) 1060 X 730 X 300	Shipping Weight 1000 X 650 X 200 Shipping Dimensions (WxHxD) 1060 X 730 X 300
Panel Size	Panel Net Weight - Shipping Weight - Net Dimensions (WxHxD) - Shipping Dimensions (WxHxD) -	Panel Net Weight - Shipping Weight - Net Dimensions (WxHxD) - Shipping Dimensions (WxHxD) -	Panel Net Weight - Shipping Weight - Net Dimensions (WxHxD) - Shipping Dimensions (WxHxD) -	Panel Net Weight - Shipping Weight - Net Dimensions (WxHxD) - Shipping Dimensions (WxHxD) -	Panel Net Weight - Shipping Weight - Net Dimensions (WxHxD) - Shipping Dimensions (WxHxD) -
Additional Accessories	Drain Pump - Air Filter -	Drain Pump - Air Filter -	Drain Pump - Air Filter -	Drain Pump - Air Filter -	Drain Pump - Air Filter -

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Optional Accessories



Standard Accessories



Ceiling

- 2Way Installation
- Compact but Powerful
- New Communication Protocol



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Standard Accessories

