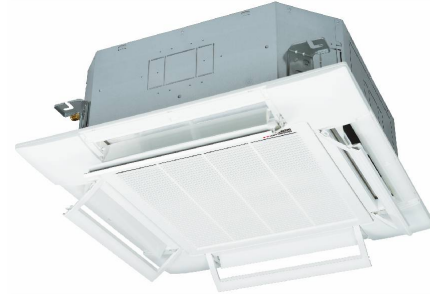




## **Mitsubishi Air Conditioner - Ceiling Cassette Inverter 24000 BTU (M-FDT71VNPVH1)**

Model No: M-FDT71VNPVH1



### **Price:**

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Rs. 799,999

### **Warranty:**

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1 Years(s) manufacturer warranty.

1 Year Comprehensive Warranty. 10 Years Warranty On Compressor. (Elegible Upon Signing

The Service Agreement From 2nd Year Onwards.)

## **Delivery:**

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Delivery - Standard 3 To 5 Working Days.

- Delivery Within 3 Working Days For Colombo And Suburbs, 5 Working Days For Other Locations.
- For Any Invoice Up To Rs.9,999, A Delivery Rate Of Rs.500 Will Be Charged.
- For Any Invoice From Rs.10,000 To 19,999, A Delivery Rate Of Rs.700 Will Be Charged.
- For Any Invoice From Rs.20,000 To 49,999, A Delivery Rate Of Rs.900 Will Be Charged.
- For Any Invoice From Rs.50,000 To 99,999, A Delivery Rate Of Rs.1200 Will Be Charged.
- For Any Invoice From Rs.100,000 To 149,999, A Delivery Rate Of Rs.1500 Will Be Charged.
- For Any Invoice From Rs.150,000 And Above, A Delivery Rate Of Rs.2000 Will Be Charged.

## **Specifications:**

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- :Type: Ceiling Casette -Inverter
- :Refrigerant : R410A
- :Compressor - Brand: Twin Rotary
- :Rated Power Supply (Volts/Hz/Phase): 1 Phase, 220-240V 50Hz / 220V 60Hz
- :Rated EER: Cooling-3.07
- :Rated Heating COP (W): 4.1
- :Air Flow (IDU) (Cooling / Heating) (CFM): P-Hi : 28 Hi : 18 Me : 15 Lo : 12 m3 /min
- :Refrigerant Pipe Diameter: Liquid line : I/U ? 9.52 (3/8") Pipe ? 6.35(1/4")x0.8 O/U ? 6.35 (1/4"), Gas line : ? 15.88 (5/8") Pipe ? 12.7(1/2")x0.8 O/U ? 12.7 (1/2")
- :Dimension (IDU) (W X H X D): Unit 236 × 840 × 840, Panel 35 × 950 × 950
- :Dimension (ODU) (W X H X D): 640×800(+71)×290
- :Net Weight (IDU): Unit 21 kg, Panel 5 kg
- :Net Weight (ODU): 45 kg
- :Other Information / Features : Heat exchanger- Louver fins & inner grooved tubing (IDU) M shape fin & inner grooved tubing(ODU), Fan type-Turbo fan (IDU) Propeller fan(ODU), Air filter- Pocket plastic net ( washable ) (IDU), Shock & vibration absorber- Rubber sleeve (for fan motor & compressor), Safety equipments- Compressor overheat protection, Overcurrent protection, Frost protection, Serial signal error protection, Indoor fan motor error protection, Heating overload protection( High pressure control ), Cooling overload protection, Abnormal discharge temperature protection
- :Country Of Origin/Manufacturer: Thailand

Date: 2025-06-27 09:47