ODDMF Inline Fans

MODEL ODDMF-6-350







HIGHLIGHTS

- Equipped with cutting edge brushless EC motor
- 6" compact size mixed flow inline fans with various applications
- Built with aluminum housing & jet-engine design double impellers
- Can work under much lower power consumption than average fans

FEATURES

- ❖ Blade Fire proofing grade UL94V-0
- Double heavy duty NMB ball bearing
- 6-poles brushless motor with sine wave

- ❖ Max. IP 68 Waterproof level available
- Locked motor protection (auto-restart);
 soft-start motor; Over-voltage lockout protection

SPECIFICATIONS

ModelODDMF-6-350Fan Size6" (150 mm)Voltage120VMax. Speed5000 RPMMax. Airflow350 CFM

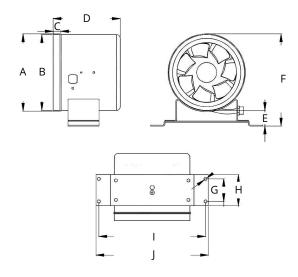
Static Pressure 2.01 in H₂O / 500 Pa

Noise Level60 dBAMax. Power40WMotor TypeEC MotorImpeller DesignMixed Flow

IP Rating IP 64 (IP 68 available on custom order)

Fan Weight 3.5 lb

DIMENSIONS

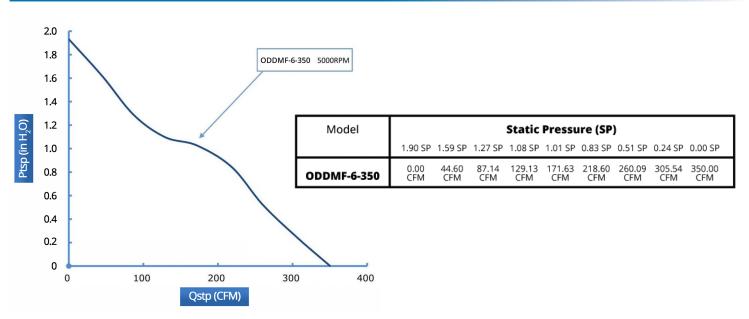


Model	ODDMF-6-350		
Α	6-1/16" (154mm)		
В	5-15/16" (150mm)		
С	9/16" (15mm)		
D	4-15/16" (125mm)		
E	15/16" (24mm)		
F	6-15/16" (176mm)		
G	1-7/16" (37mm)		
Н	2" (51mm)		
Ī	6-7/8" (175mm)		
J	7-1/4" (184mm)		

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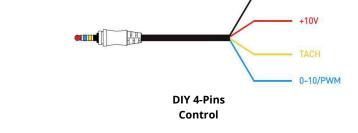
Product Specification Sheet

FAN CURVE



ACCESSORIES (included)







Full Speed Plug

ACCESSORIES (sold separately)









GND





Wall Mounted Controller

Smart Controller with Probe

Adapter to Other 3 Pins Controller

Wireless Remote with Receiver

Adapter to Other RJ45 Controllers

3.5MM TRRS Jack **Extension Control Cable**

Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date:

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