

## FANMEF - Series Eco-Watt Mixed-flow Inline Duct Fan

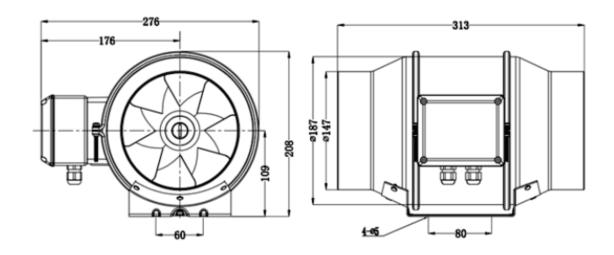
#### **Features**

- High efficiency and energy saving: use a DC variable frequency motor (permanent magnet synchronous motor) for lower energy consumption.
  - Meet EU ERP2018 energy efficiency standards.
- Free speed control: 0-10V voltage speed control and PWM signal speed control.
- Stable performance: set with slow starting, no influence during voltage fluctuation.
- Long durability: low vibration, low noise and continuous operation.
- Protection class: IP44
- Operating temperature range: -20°C ~60°C

### **Performance Parameter**

Model	Voltage	Current (Amps)	Power (W)	Speed (RPM)	Airflow		Air Pressure	Net Weight
					$(m^3/h)$	$(m^3/s)$	(Pa)	(kgs)
FANMEF-150	100~140	0.47 MAX 0.94	70	3000	647	179.7	503	2.6
FANMEF-200	100~120 200~220	2.1 1.05	165	3000	1250	347.2	746	4.9

## **Dimensions**





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## **Performance Curves**

