

Mixed Flow Inline Duct Fan

This mixed flow duct fan is designed for ventilation installations requiring a balance of high airflow and pressure. It is suitable for use in limited spaces such as false ceiling voids and cabinets.



ADDITIONAL IMAGES



Product Overview

High-Performance Mixed Flow Ventilation

The HF-P series mixed flow inline duct fans are engineered to solve complex ventilation challenges in ducted systems. Combining the high airflow of axial fans with the pressure performance of centrifugal designs, these units provide reliable, efficient air movement for residential and commercial spaces. Featuring a durable engineering plastic construction and a two-speed motor, they are built for longevity and ease of maintenance.

Technical Specifications

Power Consumption

26 W

Max Power

Motor Features

- Single phase
- Sealed for life ball bearings
- Thermal Overload Protection (S.T.O.P.)
- Two-speed operation

Voltage

230 V

Frequency

50 Hz

Construction & Design

Materials

Component	Material
Body	Engineering PP Plastic
Fan Blades	ABS Plastic

Impeller Type	Axial flow
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Compliance & Maintenance

Maintenance

- Easily dismountable motor body for repairs
- Clean impeller annually with a damp cloth

Certifications	CE
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Warranty	2 years
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