

Mixed Flow Inline Duct Fan

This mixed flow duct fan is designed for ventilation installations requiring a high airflow to pressure ratio. Its compact design makes it suitable for limited spaces such as false ceilings and cabinets.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Ventilation Solution

The Mixed Flow Inline Duct Fan is engineered to provide efficient air movement for diverse ventilation requirements. By combining the high airflow characteristics of axial fans with the static pressure capabilities of centrifugal designs, this unit ensures optimal performance in compact spaces. It is a reliable choice for residential, commercial, and industrial ventilation systems where space is limited but performance is critical.

Technical Specifications

Duct Diameter	100 mm
Power Consumption	26 W
Voltage	230 V
Frequency	50/60 Hz

Compliance & Features

Certifications

CE

Key Features

- Mixed flow design for high static pressure
- Compact construction for tight spaces
- Quiet and powerful operation
- Durable build quality