

In-Line Plastic Duct Fan

This plastic in-line duct fan is designed for efficient and quiet ventilation. Its durable plastic construction ensures longevity and resistance to corrosion.



ADDITIONAL IMAGES



Product Overview

Efficient In-Line Ventilation

This in-line duct fan is engineered for versatile ventilation across residential, commercial, and industrial environments. Constructed with durable, environmentally friendly plastic for both the housing and impeller, it ensures long-lasting performance and corrosion resistance. The integrated high-quality capacitor motor delivers efficient airflow, quiet operation, and energy savings, making it an ideal choice for noise-sensitive workplaces.

Key Features

Design Benefits

Quiet Operation • Energy Efficient • Durable Construction • Easy Installation

Suitable Applications

Residential, Commercial, Industrial

Technical Specifications

Electrical Parameters

220 V

Voltage

50 Hz

Frequency

Model Performance Data

Model	Current (A)	Power (W)	Speed (RPM)	Air Volume (m³/h)
GPF-100	0.167	40	2300	220
GPF-125	0.167	40	2300	230
GPF-150	0.293	70	2600	420
GPF-160	0.293	70	2600	450
GPF-200	0.354	85	2700	550

Available Models

- GPF-100
- GPF-125
- GPF-150
- GPF-160
- GPF-200