

In-Line Plastic Duct Fan

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



ADDITIONAL IMAGES



Product Overview

High-Efficiency In-Line Ventilation

These plastic in-line duct fans are engineered for versatile ventilation needs across residential, commercial, and industrial environments. Constructed from durable, environmentally friendly materials, the fan features a high-quality capacitor motor that balances powerful airflow with quiet, energy-efficient operation. Their compact design and robust build make them an ideal solution for low-noise workplaces and standard ventilation applications.

Key Features

Core Attributes

Quiet Operation, Energy Efficient, Durable Construction, Environmental Friendly, Corrosion Resistant

Electrical Specifications

Electrical Requirements

220 V

Voltage

50 Hz

Frequency

Technical Performance

Performance & Model Comparison

Model	Power (W)	Speed (RPM)	Airflow (m ³ /h)	Current (A)
GPF-100	40	2300	220	0.167
GPF-125	40	2300	230	0.167
GPF-150	70	2600	420	0.293
GPF-160	70	2600	450	0.293
GPF-200	85	2700	550	0.354

Capacitor Ratings

- GPF-100 & GPF-125: 1 μ F
- GPF-150 & GPF-160: 2 μ F
- GPF-200: 2.5 μ F