

PORTABLE FANS

MODEL EPF - 200, 300, 400, 450

FEATURES

- Easy to carry and handle
- Small size and lightweight
- High efficiency
- Easily switchable between air-supply and exhaust modes
- Versatile
- Durable and flexible duct
- Low power consumption
- Continuous operation

APPLICATIONS

- For ventilation of toxic welding fumes
- Ventilation during maintenance work in manholes, tanks and boilers
- Ventilation during welding, repairs, painting and cleaning work inside sealed containers
- Ventilation of toxic gas during work inside sewage systems and underground cable holes
- Ventilation of dusty areas
- Ventilation of dusty areas
- Ventilation in large construction sites
- Local ventilation of gas, steam, heat and smells

SPECIFICATIONS

Model	Diameter	Capacity	Pressure	r.p.m.	Voltage	Power
EPF - 200	200 φ	20 m ³ /min	25 mmAq	3500 rpm	100/200V	150W
EPF - 300	282 φ	60 m ³ /min	49 mmAq	3500 rpm	100/200V	540W
EPF - 400	400 φ	80 m ³ /min	60 mmAq	3500 rpm	220/380V	1.5kw
EPF - 450	450 φ	100 m ³ /min	70 mmAq	3500 rpm	220/380V	2.2kw

Standard duct. 5M, 10M

EXPLOSION PROOF FAN

Model	Diameter	Capacity	Pressure	r.p.m.	Voltage	Power
EEPF - 300	282 φ	60 m ³ /min	49 mmAq	3500 rpm	100/200V	550W

Explosion proof grade d2 G4

