



Industrial Blowers & Hoses



We'll blow your mind



portableblowers.in

Super Series

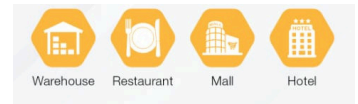


Product Features

- > Uniquely design with holder and convenient to move
- > Adjustable angle of pitch and different speed
- > Optimized design fan blade for safety ensurement
- > Strong & Silent Wind
- > Energy Saving
- > Powerful air flow for long endurance



Target Application



portableblowers.in

Specifications									
Size	8" 200mm	10" 250mm	12" 300mm	16" 400mm	18" 450mm	20" 500mm	24" 600mm	36" 900mm	40" 1000mm
Speed (RPM)	2900	2900	2900	2900	2900	2900	1450	960	960
Static Pressure	245 pa	294 pa	373 pa	380 pa	300 pa	300 pa	300 pa	300 pa	300 pa
Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Watts	230w	320w	550w	1500w	1800w	2000w	2200w	4000w	4000w
Flow Rate	25 m3 /min	43 m3 /min	65 m3 /min	150 m3 /min	200 m3 / min	200 m3 / min	290 m3 / min	739 m3 / min	1090 m3 / min
Phase	Single	Single	Single	Single /Three	Three	Three	Single /Three	Three	Three
Voltage	110/220v	110/220v	110/220v	110/220 v/440v	440v	440v	220v/ 440v	440v	440v
Weight (approx)	7.0 kgs	8.0 kgs	9.5 kgs	20.0 kgs	24.0 kgs	27.5 kgs	40.0 kgs	110.0 kgs	130.0 kgs

Explosion Proof Series

Product Features



- > Explosion proof motor - Safe in hazardous zone
- > 2 in 1 Design - Blower + Ventilator in one
- > High Airflow - Rapid fresh air supply or exhaust
- > Portable & Lightweight - Easy to carry anywhere
- > Rugged Build - Corrosion & Impact resistant
- > Duct Ready - Works with flame-retardant hoses



Target Application



Oil & Gas



Mining



Chemical Plants



Marine



Power Plant



Paint Shops



Tunnel works

portableblowers.in

SPECIFICATIONS

Size	Voltage	Speed	Flow	Power	Total	Frequency
8" - 200mm	220v	2800 r/min	25 m3/min	0.18 kW	245 pa	50Hz
12" - 300mm	220v	2800 r/min	65 m3/min	0.50 kW	385 pa	50Hz
16" 400mm	220v	2800 r/min	105 m3/min	1.1 kW	700 pa	50Hz

Two Way Axial Fan



portableblowers.in

A two-way (reversible) axial blower with a **Brushless Direct Current (BLDC)** motor offers superior energy efficiency, longer life, and lower maintenance compared to traditional AC motor fans. These blowers can change the direction of airflow by electronically reversing the motor's rotation.

Target Application



Warehouse



Restaurant



Mall



Hotel



Technical Details

- Size: 16inch
- Model: Two Way Axial Blower
- Motor: 100% BLDC Copper Motor
- Voltage: 220V/50Hz
- Power: 30-200W
- Speed: 600-1400RPM
- Air Volume: 600-4800m³/h

Key Features

- Reversible Airflow
- High Efficiency
- Durable Construction
- Variable Speed Control
- Versatile Mounting

portableblowers.in

PVC Flexible Hoses



0.27mm Thick



0.35mm Thick

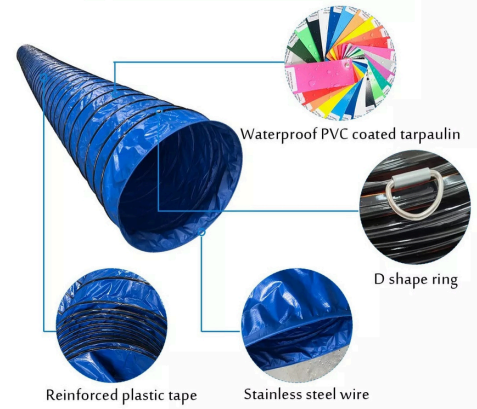


Antistatic

portableblowers.in

PVC flexible air duct hose in HVAC system

Specially designed to meet various product conveying needs



Fabric features:

- Waterproof
- Flame retardant
- UV resistant
- Tear resistant
- Anti-mildew
- Non toxic

Application:

- Underground mining
- Engineering tunnel
- Deep Well
- Aviation duct hose
- Basements
- Mechanical shipbuilding



Anti fungus



Fire resistance



UV protection



Dustproof



Eco friendly



Aluminium Hoses



portableblowers.in

The flexible round ducts are a result of spiralling profiled aluminium tape which is joined using a triple overlap lock.

Packaging: 3m sections, squeezed to 1000mm

Temperature range: – 30°C to +250°C

Maximum humidity: 95 %

Allowable static pressure: 2000 Pa

Allowable static negative pressure: 1000 Pa

Flow rates:

Recommended operating speed: do 7 m/s

Maximum flow rate: do 25 m/s

Fire resistance: non-combustible

Inline / Oblique Duct Blower

Normal Speed



Variable Speed

portableblowers.in

- > Slim Inline Design - Fits directly in duct systems
- > Powerful Airflow - High CFM performance
- > Quiet Operation - Low-noise fan technology
- > Rugged Build - Corrosion & impact resistant
- > Energy Efficient - High output, low power use
- > Easy Install - Mount & connect in minutes
- > Low Maintenance - Sealed bearings, easy cleaning
- > Size Options - Multiple diameters available

Target Application



HVAC



Kitchen



Warehouse



Server Room



Labs



Toilet



Greenhouse

SPECIFICATIONS						
Model	Power	Air Flow	Air Pressure	Speed	Frequency	Voltage
ZA-100-2	45w	310 m3/h	180 pa	2600r/min	50Hz	220v
ZA-150	70w	540 m3/h	300 pa	2600r/min	50Hz	220v
ZA-200	136w	900 m3/h	380 pa	2600r/min	50Hz	220v
ZA-250	180w	1405 m3/h	488 pa	2500r/min	50Hz	220v
ZA-315	275w	2500 m3/h	630 pa	2900r/min	50Hz	220v

Silent Inline Blowers



Core Features

- Hybrid Aerodynamic Efficiency
- Low Noise Operation
- Energy-Efficient Motors
- High Static Pressure
- Durable and Lightweight Construction
- Versatile Installation and Easy Maintenance
- Advanced Control Options
- 24-Hour Running Capacity



Target Application



HVAC



Kitchen



Warehouse



Server Room



Labs



Toilet



Greenhouse

portableblowers.in

Specifications						
Model	Power	Air Flow	Air Pressure	Speed	Frequency	Voltage
ZB-100	40w	290 m3/h	125 pa	2600r/min	50Hz	220v
ZB-125	40w	290 m3/h	126 pa	2600r/min	50Hz	220v
ZB-150	136w	620 m3/h	300 pa	2600r/min	50Hz	220v
ZB-200	180w	1120 m3/h	350 pa	2600r/min	50Hz	220v

Diffuser



Sizes
available
from
4", 5", 6" & 8"



SS Cowl



available in 4", 5", 6" & 8"



Reducers





Hose Clamp



Aluminium Tape





We strongly believe in providing perfect service to our customers.



portableblowers.in

Murtaza Dalal



ezziimports53@gmail.com



9841605152, 7904235231.



www.portableblowers.in