

NW1200 Northwind Fan

APPLICATION

The Northwind 1200 exhaust fan is the most energy efficient fan in its class. It's efficiency exceeds all rebate program requirements.

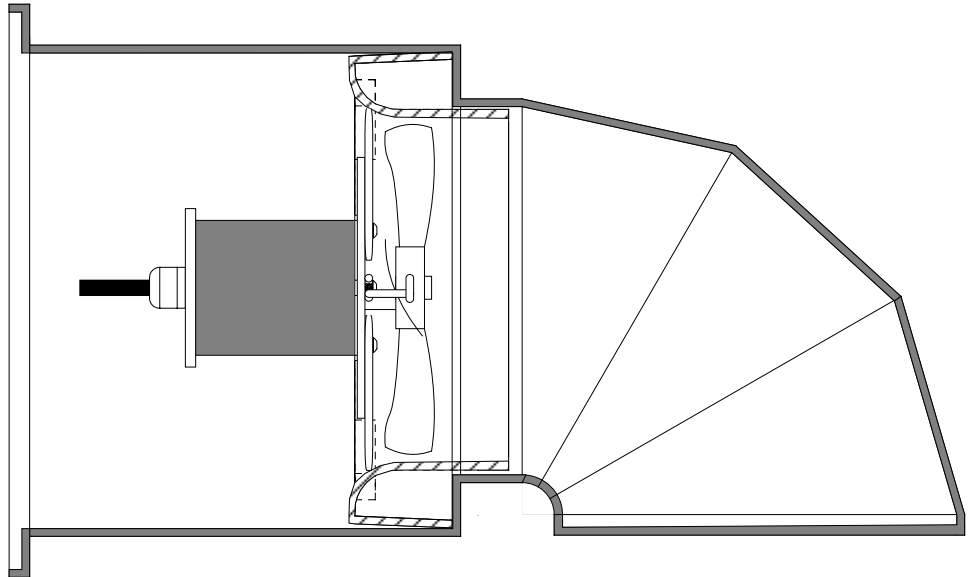
Optional equipment includes a winter door and inside louvers.

DEL-AIR's sleek motor design allows for maximum air movement and self cooling. Fan can be wall mounted between standard studs.

OPERATION

The Northwind 1200 fan is ideally suited to applications where variable speed ventilation control is required. The fan can be directly connected to a 208 or 230V line or may be controlled by variable speed.

Since this fan is driven directly, there are no belts or additional parts to maintain. All parts are made of corrosion resistant materials for trouble free operation. Servicing this fan is quick and easy.



Motor Data

Make FASCO

Voltage 208 / 230

Freq. 50/60

Model 7124-1596

Amps 0.9/0.8

Capacitor 5 MFD

Type PSC

RPM 1650

Insulation Class B

Fan Performance Data

Other Info ->

Static Pressure	CFM	Watts	CFM / Watt
0.0 in H ₂ O	1380	185	7.5
0.05 in H ₂ O	1310	192	6.8
0.10 in H ₂ O	1250	200	6.3

Preliminary test results only.

Rough Opening

Width 17 in

Height 17 in

Shipping Info

Package of

Length 24 in

Width 13 in

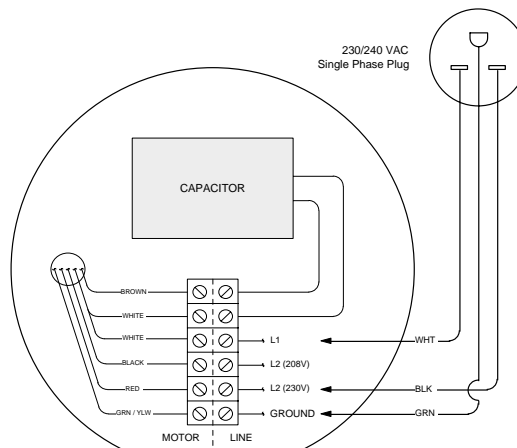
Height 13 in

Volume 2.3 ft³

Shipping Weight () lb
() kg

- Box Pallet
 Shrink Wrap Other...

Wiring Diagram



Connect BLK to BLACK for 208V Facilities
Connect BLK to RED for 230V Facilities

Special Instructions