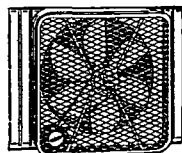


Reed Unit-Fans, Inc. *Reed*

1001 Saint Charles Ave., New Orleans, La.



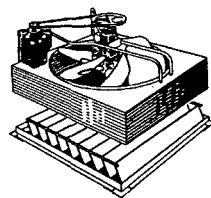
Reed Two-Speed, Reversible RTS Wind-O-Vent Fans, 22, 26 and 30 in. sizes.

REED WIND-O-VENT FANS

For Residential Cooling, Ventilating. Three sizes and corresponding air delivery capacities of RTS model shown cover range of most residential applications. High speed cfm ratings range from 3,600 to 6,600. Expansion panels assure accurate fit all openings. Included in Wind-O-Vent line is new 1954 model RDD direct-drive fan in 2-speed, 20 in. size. High speed cfm this model is 2,450.

For applications larger than average, Reed offers the RUF Wind-O-Vent, in 36 and 42 in. sizes. This model is single speed, reversible, with air capacities of 10,050 and 12,000 cfm.

Reed RVU Packaged Attic Fans for Vertical or Horizontal Discharge Installations



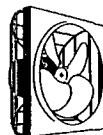
REED PACKAGED ATTIC FANS

Designed for ease of installation, quietness of operation and powerful air delivery. Installed simply with four hanging brackets on rafters. Seven stock sizes from 24 to 48 in. blade diameter, with corresponding free air cfm ratings of from 5,000 to 18,600. Completely automatic shutters.

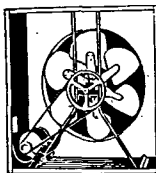
CERTIFIED AIR DELIVERIES

Air deliveries are computed in accordance with ASHVE and PFMA Standard Test Code for Centrifugal and Axial Fans, and conform with U. S. Dept. of Commerce Com'l. Standard CS 178-51.

REED COMMERCIAL EXHAUST FANS



Reed RUF Direct-Drive Exhaust Fans



Reed RUF-C Belt-Drive Exhaust Fans

For Industrial and Commercial Use. RUF direct-drive sizes are 12, 16 and 20 in., with free air delivery of 1,000, 1,700 and 3,700 cfm.

RUF-C belt-drive fans range from 24 to 48 in. sizes, free air delivery ratings from 5,000 to 22,250 cfm.

RUF-C motor and blade shafts mounted in ball bearings. Wire guards and automatic wall type exhaust louvers supplied as accessories.

REED PORT-O-VENT FANS

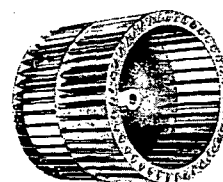


Reed RUF Port-O-Vent Spot Cooling Fans

Complete assembly consists of RUF single speed, reversible fan, with wire guards each side and hard rubber casters. Can be moved right up to work. Quiet operation is particularly desirable where noise factor would interfere with workers efficiency. 36 and 42 in. sizes, cfm ratings of 13,050 and 15,600. For light commercial and residential use the Port-O-Vent is also supplied in the RTS-P 22, 26 and 30 in. sizes.

Revcor

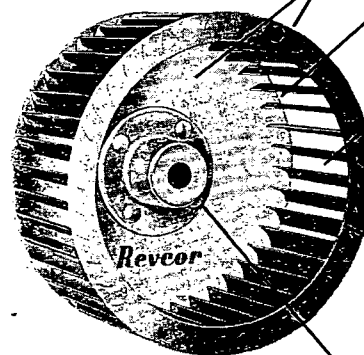
Carpentersville, Illinois Phone: DUNDEE 1290
ENGINEERS AND MANUFACTURERS OF SINGLE AND DOUBLE BLOWER WHEELS



Two single inlet blower wheels welded together back to back and having a common hub make up the REVCOR DOUBLE INLET BLOWER WHEEL. Any two REVCOR single inlet wheels of the same diameter and of the same or varying widths can be assembled to make the double inlet blower wheel.

Heavy gauge backplate and inlet ring assure rigid support for blades and hub.

Individual blades of correct number, curvature, depth, and blade angle to deliver the greatest amount of air both efficiently and quietly.



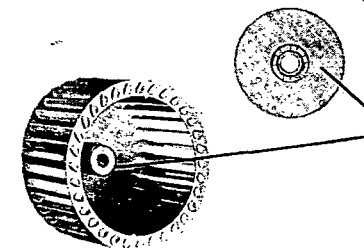
FULL WIDTH blades with a blade tip diameter substantially the same as the outside diameter of the wheel enable REVCOR BLOWER WHEELS to deliver the MAXIMUM AIR AND PRESSURE FOR THE SPACE DIMENSIONS REQUIRED.

Blade tips projecting through slots in the backplate and ring are bent toward the blade curvature to securely lock the backplate and ring between the bent tip and the shoulder at each end of the blade. Tips may be spot welded for greater strength when required for special severe applications.

Cast hubs are attached to the backplate with 4 or 6 rivets. Hubs can be mounted either inside or outside of the wheel.

Hubs machined from bar stock are attached to the serrated center hole in the backplate by curling the hub material on to the backplate. The hub material is then pressed into the serrations in the backplate to key the hub to the wheel to prevent loosening. Hubs can be mounted either inside or outside of the wheel.

MATERIALS: Steel. Also available in Aluminum, Brass and Stainless Steel.



SIZES: 1 1/2 in. to 12 3/4 in. Diameter; wheel widths from 5/8 in. Special Sizes of Single and Double Inlet Blower Wheels can be made to your specifications.



FREE REVCOR CATALOG

Containing technical details, diagrams, specifications, and sizes of Revcor Blower Wheels. Write direct to: REVCOR, Dept. R, Carpentersville, Illinois