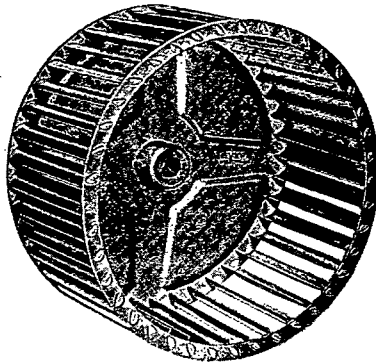


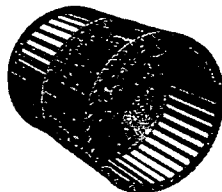
Revcor, Inc.

249 Edwards Street Carpentersville, Illinois Phone: HAZEL 6-4819
ENGINEERS & MANUFACTURERS OF SINGLE AND DOUBLE INLET BLOWER WHEELS AND HOUSINGS



Blastaire Design

Single Inlet Blastaire Blower Wheels are efficiently designed. Available in 18 diameters from 3 in. to 12 $\frac{3}{4}$ in. Outstanding performance yet ruggedly made for all appliance applications, available in steel and aluminum.



New Double Inlet

New Double Inlet Design—Single center disk construction. Blades extend through slots in the center disk and are locked tight to the center disk by a unique patented method.

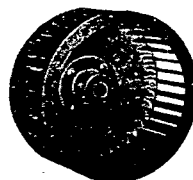
Individual blades of correct number, curvature, depth, and blade angle to deliver the greatest amount of air both efficiently and quietly.

Full width blades with a blade tip diameter substantially the same as the outside diameter of the wheel enable Blastaire blower wheels to deliver the maximum air and pressure for the space dimensions required.

Blade tips projecting through slots in the back plate and ring are bent toward the blade curvature to securely lock the back plate 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.

Embossed back plate assures rigid support for blades and hub.

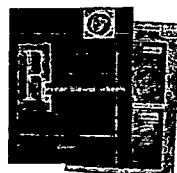
Steel hubs are attached to the serrated center hole in the back plate by curling the hub material on to the back plate. The hub material is then pressed into the serration in the back plate to key the hub to the wheel to prevent loosening. Hubs can be mounted either inside or outside of the wheel.



Revcor Design

Revcor Blower Wheels—Same high performance but of heavy duty construction for Industrial and Severe Application. Available in Steel, Aluminum, and Stainless Steel.

AVAILABLE: SHEET METAL HOUSINGS FOR ALL REVCOR WHEELS



FREE REVCOR CATALOG

Containing technical details, diagrams, specifications, performance ratings, and sizes of Revcor Blower Wheels. Write direct to: REVCOR, Dept. R, 249 Edwards St., Carpentersville, Illinois



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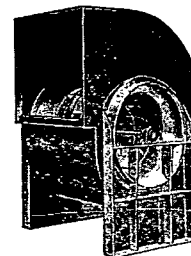
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for every industrial, commercial, mining, and processing need

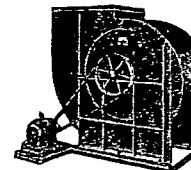
For more than 60 years this Company has been well and favorably known in Canada as manufacturers of high-quality air-handling equipment. SHELDON products are accepted as "EQUAL" to any other similar apparatus produced on the American Continent.

Inquiries invited for specifications and full information on SHELDON Fans, Blowers, Exhausters, Heating, Ventilating and Air-Conditioning Apparatus, and allied equipment required on your Canadian projects.

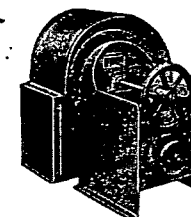
Air Conditioning Units • Keith and Silavent Fans • Utility Sets • Forced Draft Fans • Induced Draft Fans • Airscrew Fans • Axial Flow Fans • Medium Blowers and Exhausters • Mill Exhausters • Dust Separators and Collectors • Dust Filters • Centrifugal Blowers • Unit Heaters • Drying Equipment • Chemical Plant Fans • Mine Ventilating Fans •



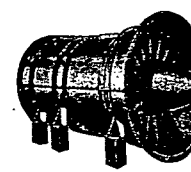
Silavent Fans



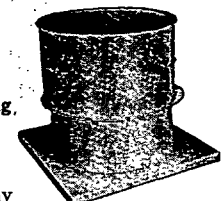
Keith Fans



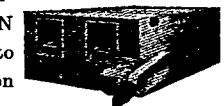
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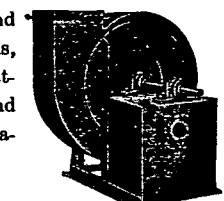
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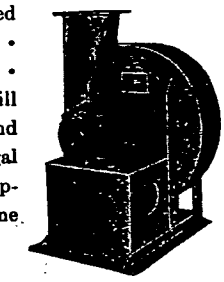
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