

The Lau Blower Company

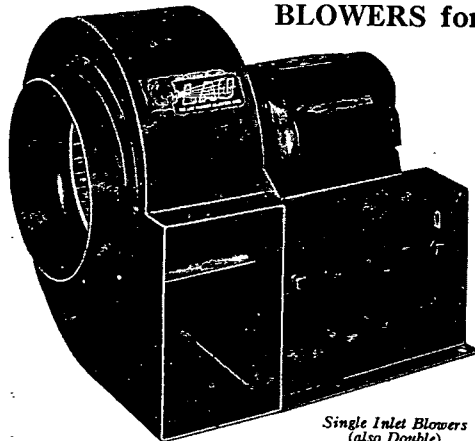
2007 Home Avenue, Dayton, Ohio

Manufacturers of Air Handling Equipment
LAU Blowers • Fans • Wheels • Pillow Blocks



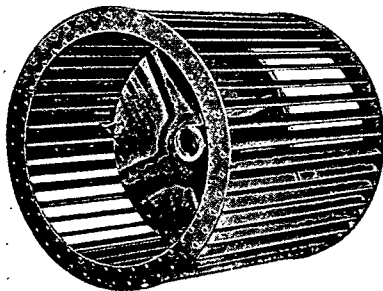
BLOWERS for Various

Applications in the War Effort

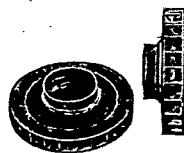


Single Inlet Blowers
(also Double)

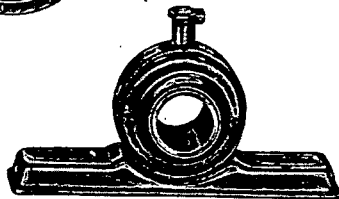
—for ventilation in ships; ventilation applications in camps; ventilation of enclosed armor equipment; ventilation of portable, temporary, and permanent laboratories; for airplane heaters and coolers; for portable and stationary refrigeration units; forced draft boiler units; heating and drying units; special workrooms; in fact for any place where it is necessary or desirable to bring air to or take air away from any given point.



Blower Wheels Large and Small
Various Diameters—Various Widths



Self-Aligning Pillow Blocks
(BELOW)



Variable and Constant Speed Pulleys (BELOW)

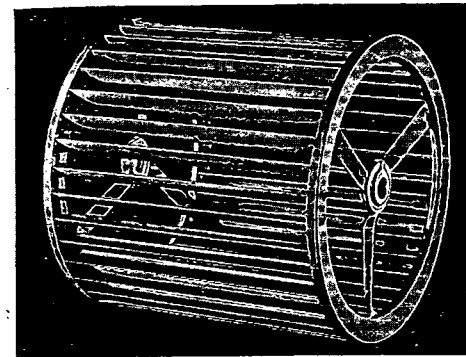
Catalogs, performance data, specifications, and prices available on above and other air handling equipment. Inquiries solicited for any application. Our engineers will help you. Write us regarding your requirements.

MORRISON PRODUCTS, INC.

East 168th St.
& Waterloo Rd.



Cleveland-10,
Ohio



Airstream

BLOWER WHEELS

for MANUFACTURERS OF WARM AIR HEATING AND AIR CONDITIONING

Every manufacturer whose products employ blowers will welcome the AIRSTREAM Blower Wheel—an outstanding advancement in the art of fan design and manufacture. The AIRSTREAM Blower Wheel is a definite stride forward in aerodynamic design.

• ONE-PIECE BLADE CONSTRUCTION

All blades in every AIRSTREAM Blower Wheel are made from one strip of soft steel on progressive die equipment, eliminating any possibility of loose blades.

• THREE-PIECE BALANCED ASSEMBLY

Two pressed end rings with integral hubs and a one-piece blade assembly constitute the complete blower wheel. When spotwelded together, these three pieces form a strong, rigid, true running blower wheel.

• EQUALIZED WEIGHT DISTRIBUTION

End-mounted AIRSTREAM Blower Wheels distribute their weight closer to the bearings. Smaller shafts and bearings are therefore permissible. Shaft whip is eliminated and shaft deflection reduced.

• 40-60 PER CENT LIGHTER IN WEIGHT

AIRSTREAM'S unusual design reduces weight to a minimum. Integral pressed hubs eliminate heavy cast or screw machine parts. Lightness affects motor loads—makes for quieter operation and reduces starting torque.

AIRSTREAM Blower Wheels are furnished in standard diameters of 10 in., 12 in., 14 in., 16 in. and in a wide range of widths. Special diameters and widths can be furnished if required in large quantities. Engineering data upon request.