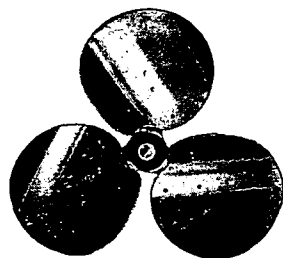
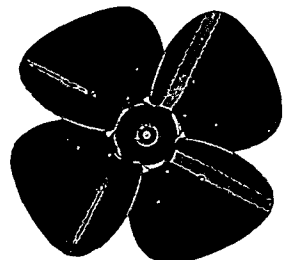


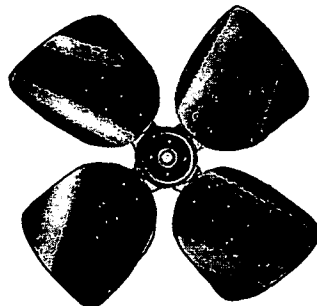
Airistocrat "Standard" Series
Pats. 2,072,322 and 2,021,707



3-Blade Airistocrat "Y" Series



4-Blade Aristocrat Pressure Fan "P" Series



4-Blade Aristocrat Pressure Fan "U" Series
(also made in two blade model)

AIRISTOCRAT Quiet Propeller Fan Blades are widely recognized for their all-around excellent performance. The unique, patented construction embodies entirely new principles in the art of fan design—produces a blade unsurpassed for quiet operation, rugged construction and attractive appearance. Every Airistocrat unit is carefully built and the blades are hand gauged for correct contour and alignment. Statically balanced, these blades deliver full air volume with a minimum of noise. Aluminum alloy blades and steel spiders are standard except where otherwise noted. Rotation is clockwise only (facing air delivery side).

Available in the following finishes: 1. Plain—no finish on blades, spiders or hubs. 2. Blades with no finish; spider and hub with cadmium plate or black lacquer. 3. All black lacquered, with or without center button. 4. Buff and lacquered blades, black lacquered spider and hub, with or without center button. Catalog gives detailed dimensions and guaranteed performance curves recorded under *NEMA* and *NAFM* code tests at various speeds for each of the Airistocrat models described below.

"Standard" Series—Has blades mounted on a steel spider. Sturdy, attractive steel or aluminum blades which have withstood extreme laboratory breakdown tests. Sizes 8 in., 10 in., 12 in., 14 in., 16 in., 18 in. and 20 in. diameters in a variety of pitches to meet every need.

Three Blade "Y" Series—The design of this blade is the result of two years of laboratory experiment to produce a better air circulator blade. At recommended speed these blades produce a high velocity air stream effecting deep penetration with unusual quietness. Sizes 10, 12, 14, 16, 18, 20, 24 in. and 30 in. diameters, steel or aluminum blades.

Pressure "P" Series—Similar in construction to "Standard" Series but with blades especially designed for higher pressures. Sizes 10 in., 12 in., 14 in., 16 in. and 18 in. diameters.

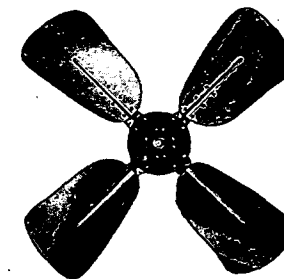
Pressure "U" Series—Two and four blade models of steel designed for pressure operation. Sizes 20 in., 22 in., 24 in., 26 in., 28 in. and 30 in. diameters. 24 in. and 30 in. sizes suitable for attic fans. Bulletin gives complete specifications and ratings.

AIRISTOCRAT "A" Series Attic Fan Blades are the result of extensive study and experiment to produce blades having extraordinary efficiency, to sell at lower than average prices. **LOW COST** is possible because tools are interchangeable for production of either 2, 3 or 4 blade models in any diameters from 24 in. to 48 in. inclusive (sizes 24 in., 30 in., 36 in., 42 in. and 48 in. are standard). Construction approved only after severe breakdown tests. The extremely high **EFFICIENCY** is attained by the application of correct principles of design. Blades, spiders and hubs are of steel. Available in the following finishes: 1. Plain. 2. Aluminum lacquered blades, black lacquered spider and hub. 3. All one color lacquer. Bulletin gives detailed dimensions and specifications; also performance data.

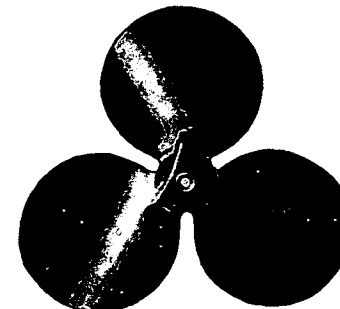
3-Blade "One-Piece" Series Propeller Fan—An attractive, inexpensive one-piece blade incorporating the Airistocrat features for quiet operation. Available in both steel and aluminum. Sizes 8 in. and 10 in. diameters.

4-Blade "One-Piece" Series Propeller Fan—An exceptionally rigid model blanked from one piece of metal with four wide blades. Quieter than narrow blade types. Made in both steel and aluminum. Clockwise rotation only (viewing air delivery side). Sizes 8 in., 9 in., 10 in. and 12 in. diameters. Available in the following finishes: 1. Plain. 2. Lacquered. 3. Nickel or cadmium plated (steel only).

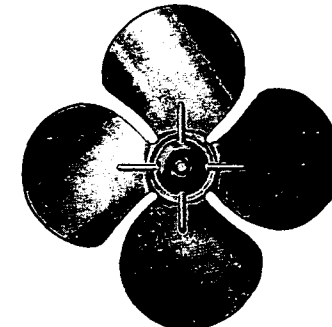
AUTOCRAT Fan Blades—For auto heaters, windshield defrosters, etc. Have been standard ever since these devices were first marketed. Made in sizes 3 in., 4 in., 4½ in., 5 in., 5¼ in., 5½ in., 6 in., 6½ in., all four blades, also 7 in. 5-blade, in one piece of cold rolled steel or aluminum with brass hubs, complete with set screw. ¼ in. bore is standard. Either clockwise or counter clockwise rotation (expressed when looking at air delivery side of fan). White nickel is standard finish for steel blades. Bulletin gives complete specifications and ratings.



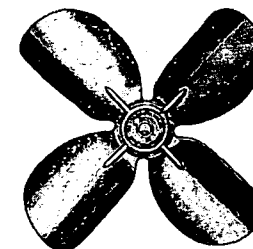
4-Blade Airistocrat Attic Fan "A" Series
(also made in 2 and 3 blade models)



Airistocrat
3-Blade "One Piece" Series



4-Blade "One Piece" Aristocrat Fan



Autocrat Fan Blade