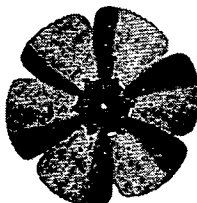


Bronson Fan Manufacturing Corp.

4560 Worth Street, Los Angeles 63, Calif.

Representatives in Principal Cities

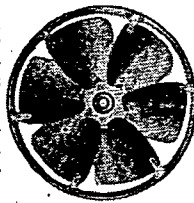
Manufacturers of Propeller Type Fan Blades for Air Conditioning, Heating and Ventilating Equipment.
Tested and rated according to *NAFM* and *NEMA* codes.



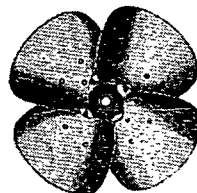
Hi-Static Series

HI-STATIC SERIES—Quiet operation against static resistances. Gives high air volumes at reduced fan depth. Diameters 11 in. through 16 in. Neoprene hubs available.

HI-STATIC SLINGER RING—Condensate eliminating fan blade for use in air conditioning units where space is a factor. Exceptionally low noise level.



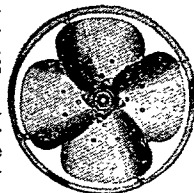
Hi-Static Slinger Ring



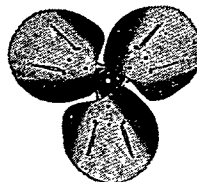
Static Pressure Series

STATIC PRESSURE SERIES—For efficient air deliveries against static pressures. Diameters 8 in. through 20 in. Pitches 6 deg to 40 deg. Also in **THREE BLADE SERIES**.

STATIC PRESSURE SLINGER RING—Designed to eliminate condensate in air conditioning applications. Ring can be positioned anywhere on fan blade. Neoprene hubs available.



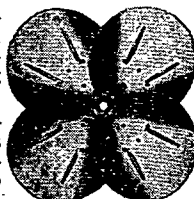
S. P. Slinger Ring



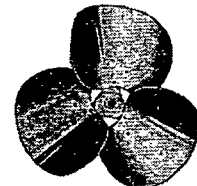
Free Air Three Blade

FREE AIR THREE BLADE SERIES—Bright finish aluminum blades, steel spider. High efficiency in free air. Diameters 8 in. through 30 in. Pitches 6 deg to 40 deg.

FREE AIR FOUR BLADE SERIES—Wide overlapping blades assure quiet operation. Sturdy construction. Diameters 8 in. through 30 in. Pitches 6 deg to 40 deg.



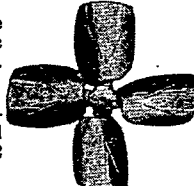
Free Air Four Blade



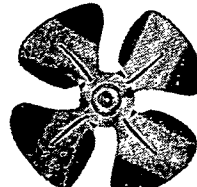
Hurricane Series

HURRICANE SERIES—Semi-pressure type for efficient use against low static resistances. Diameters 12, 14 and 16 in. Neoprene bushed hubs available.

K-D SERIES ATTIC FAN BLADES—Heavy duty construction. Shipped knocked down. Diameters 24, 30, 36, 42 and 48 in. 35 deg pitch only.



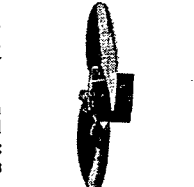
K-D Series



One-Piece Series

ONE-PIECE SERIES—Available with hub or pierced for unit-bearing motors. Diameters 6 in. through 12 in. Many special designs.

SPACESAVER SERIES—Off-set design enables the blades to rotate around motor for space reduction. Diameters: 18 in., 20 in. Three blade only. Pitches 15 deg to 35 deg.



Space saver Series



BROOKSIDE CORPORATION

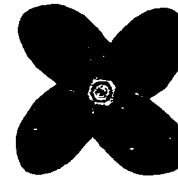
McCordsville, Indiana

Manufacturers of: Fans • Blowers • Ventilating Equipment

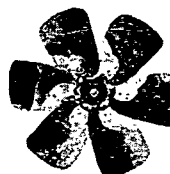


4-Blade with Ring

M-PEL-AIR FAN BLADES: Slinger-type for air conditioning, or offset spider and conventional propeller type fans for ventilating and other applications. All engineered exactly to your specifications free of charge. Slinger rings are all one-piece die drawn. Research and laboratory facilities available to solve air moving problems on your product.



4-Blade without Ring



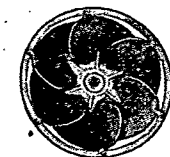
6-Blade without Ring

M-PEL-AIR SIX BLADE: One-piece construction and fabricated in a wide range of diameters, any pitch in aluminum or steel. Gives efficient air movement against higher static pressures. Solid or resilient hub. Also available in three and four blade.



Offset-Type

M-PEL-AIR OFFSET TYPE: Gives maximum space-saving features by bringing blade around the motor. Brookside's advanced design blades give higher efficiency and may be made reversible.



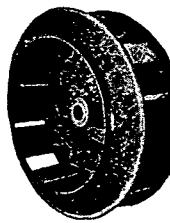
Slinger Type

M-PEL-AIR SLINGER BLADE: Solid-die drawn slinger rings, with the tabs a part of the blade, give low noise level and high efficiency. Designed especially for air conditioning and refrigeration industry.



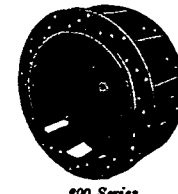
3-Blade

POWER-FLO 100-SERIES BLOWERS: Specifically designed for higher pressure ventilating and exhaust systems. Sturdy construction with conical shaped inlet ring welded to blades. Backwardly inclined for non-overloading and low noise characteristics. Both statically and dynamically balanced. 14 to 60 inch diameter.



100 Series

POWER-FLO 200-SERIES BLOWERS: Designed for lower pressure applications. Fabricated of aluminum or steel, ruggedly built as well as lighter in weight; riveted construction throughout. Backwardly inclined blades for low noise and non-overloading characteristics. Statically and dynamically balanced. 11 to 60 inch diameter.



200-Series