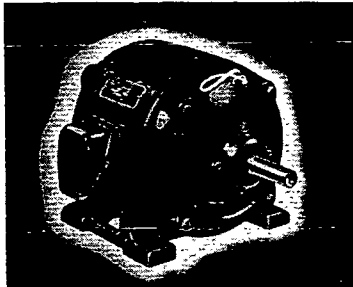
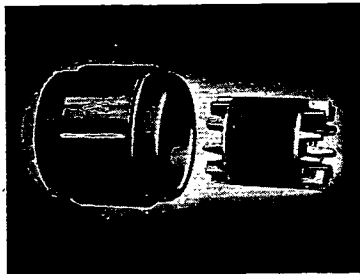


The Louis Allis Co.

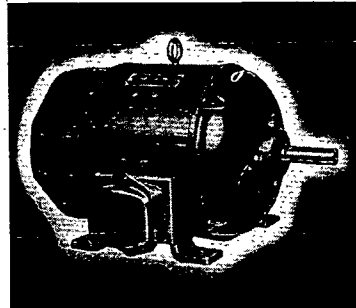
Milwaukee 7, Wisconsin



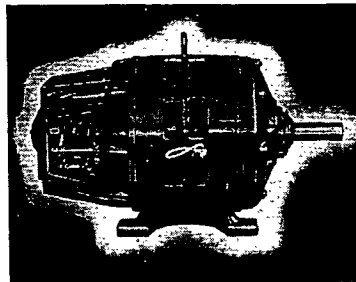
Louis Allis protected type Squirrel Cage motors (Type OG) are specially engineered and designed for applications requiring greater protection.



The wide-spread experience of our engineering staff will be placed at your disposal to assist in powering your product with these compact efficient Shaftless motors. Available in a wide range of sizes and electrical modifications.



These Direct Current motors are correctly engineered and precision built—available in a very wide range of both electrical and mechanical modifications. The extra rugged construction of these motors assures long life to dependable performance.



Wound Rotor (slip ring) motors are ruggedly constructed throughout. A wide range of speed variations are obtainable with comparatively simple control. Available with mechanical modifications for every industrial use.

We manufacture a size and type electric motor for every industrial requirement.



6464 Plymouth Avenue
St. Louis 14, Mo., U.S.A.

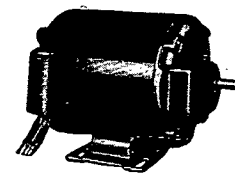
Sales Offices in
29 Principal Cities

**SINGLE-PHASE
POLYPHASE
DIRECT-CURRENT
MOTORS**

For Heating, Ventilating and Air Conditioning Equipment

SINGLE-PHASE MOTORS

Repulsion-Start Induction



1/6 to 15 hp, all standard frequencies and voltages; sleeve and ball bearings; open or totally enclosed; horizontal and vertical; rigid, flange, or resilient mounted (in smaller ratings).

Permanent Split-Capacitor

1/20 to 3/4 hp, constant speed, two-speed, or adjustable-speed, all standard frequencies and voltages; sleeve bearings; totally enclosed; round frame with rubber rings.



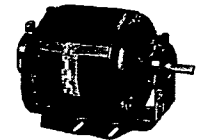
Capacitor-Start Induction



1/6 to 3/4 hp, all standard frequencies and voltages; sleeve and ball bearings; dripproof and totally enclosed; horizontal and vertical; rigid, resilient and flange mounted.

Shaded-Pole Fan Duty

1/125, 1/80, 1/40 and 1/30 hp, 50 or 60 cycles, 115 or 230 volts; sleeve bearings; totally enclosed; rigid, round frame and resilient mountings; with or without 3-speed regulator.



POLYPHASE MOTORS

Squirrel-Cage Induction



1/6 to 400 hp, 2 and 3 phase, all standard frequencies and voltages; sleeve and ball bearings; open or totally enclosed; horizontal and vertical. Built in several electrical types.

DIRECT-CURRENT MOTORS

1/20 to 3 hp, all standard voltages, sleeve or ball bearings, dripproof frames, rigid mounted. Wagner direct-current motors in the 44 frame are shunt-wound, all others are compound wound.



Write For These Bulletins

MU-40—Lists part numbers and prices of Wagner motor repair parts, arranged for quick reference.

MU-185—Describes and illustrates all types of Wagner motors.

