Wing

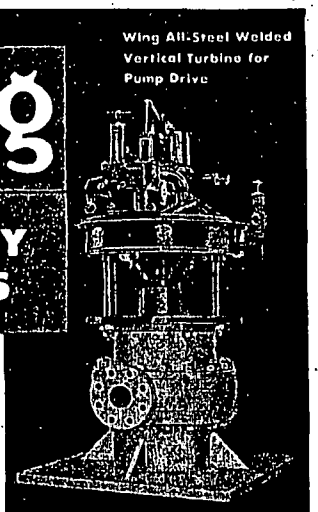
AUXILIARY TURBINES

Wing Steam Turbines have been a dependable source of power in industrial and marine applications for over a third of a century. During that time these sturdy, dependable prime movers have been giving satisfactory service in thousands of industrial and marine installations under the most exacting conditions of service.

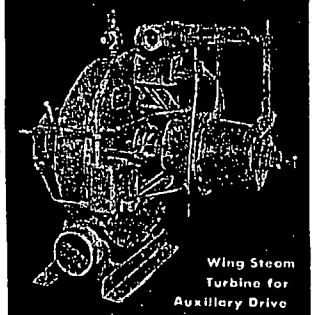
Wing turbines today are available for pressures up to 600 psi. and temperatures up to 750° F.

Write for turbine bulletin or for specific details.

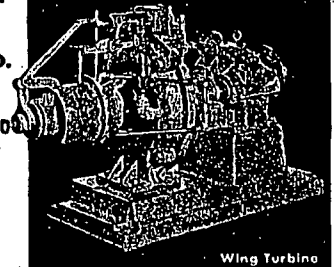
L. J. Wing Mfg. Co.
50 Seventh Ave.
New York 11, N. Y.
Factories:
Newark, N. J. • Montreal, Can.



Wing All-Steel Welded Vertical Turbine for Pump Drive



Wing Steam Turbine for Auxiliary Drive



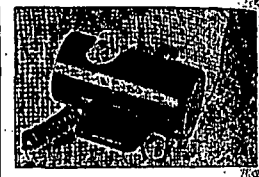
Wing Turbine and Gear Combination on common pedestal base

automatically as oil cools bearing. Operation is constant and positive with refilling of visible reservoir the only attention necessary. Trico Fuse Mfg Co, 2948 N 31st St, Milwaukee, Wis.

Steam Cleaner E396

PORTABLE, HEAVY-DUTY, 400-lb steam generator mounts on steel dolly with ball-bearing rubber-tired swivel casters. Equipment includes high-pressure steam and detergent hose, nozzle and controls.

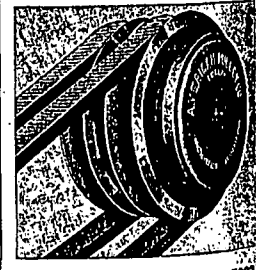
Speedylectric steam-jet cleaner operates on ac, 220 v and over, single or polyphase. It has a capacity of 28 kw for electric energy to heat steam. A pressure tank containing detergent or solvent assures a positive flow to cleaning nozzle. Livingstone Engrg Co, 100 Grove St, Worcester, Mass.



Motor Capacitor E397

DESIGNED TO WITHSTAND the same physical treatment as the motor itself, this new *Pyranol* motor capacitor is available in all popular ratings.

Bushings are of silicone, sealing permanently by compression without need of gaskets or stickers. Long *Flamenol* leads are protected by insulating eyelets that are unaffected by baking heat, oil, water or mild acids. General Electric Co, Schenectady 5, N. Y.



Adjustable Sheave E398

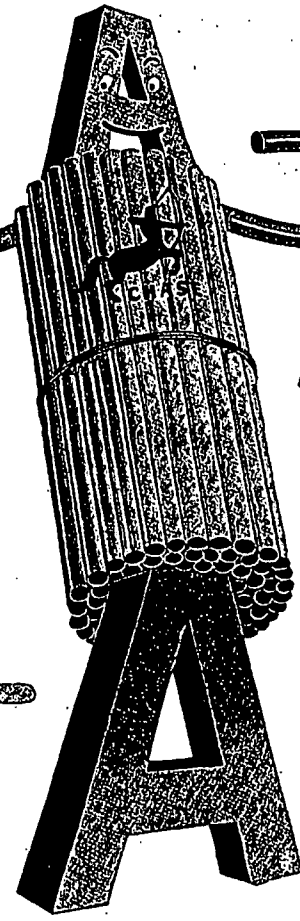
NEW CONSTRUCTION FEATURE of this adjustable sheave is rubber-lagged hub upon which sheave flanges are mounted. Bonded to steel hub of sheave, the rubber section eliminates freezing by acting as an insulating cushion between flanges and hub of sheave.

In addition, this wide-range, adjustable

(*Continued on page 216*)

DON'T SAY "ANTIMONIAL ADMIRALTY"—





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