

EXTRA POWER IN A SMALL MOTOR

means faster
more thorough
tube cleaning
AT LESS COST

Size for size, the Wilson ECT Series Air Motor will develop up to 40% more power than ordinary motors. That's why it can deliver maximum power at the most efficient cutter head speeds, with less air consumption.

The exclusive six-blade, light-bladed construction of the ECT Air Motor, together with automatic valving of operating air, assure maximum power from every cubic foot of air. 12 powerful impulses per revolution produce smoother flow of power—higher torque at any speed.

All this adds up to tube cleaning economy and lower air consumption. Whether you're cleaning water tubes or fire tubes a Wilson ECT Series Cleaner will mean faster cleaning for less down time, thorough cleaning for production savings.

For detailed information, write to Dept. M.

THOMAS C. WILSON, INC.

21-21 64th AVE., LONG ISLAND CITY 1, N. Y.
CABLE ADDRESS: "TUBECLEAN," NEW YORK

WILSON

TUBE CLEANERS

APPOINTMENTS

Allis-Chalmers Mfg. Co. has set up a new region for general machinery division's sales organization under William Arthur Freyler, new area, designated as Mid-Atlantic region, with headquarters in Philadelphia, will embrace territory now covered by Philadelphia, Wilkes-Barre, Baltimore, York, Richmond and Charleston offices. The York and Charleston offices, managed by C. E. Cope and R. L. Hatfield, respectively, formerly branch offices, become district offices under the regional plan. Frank Freyler succeeds Arthur as Philadelphia district office manager. W. F. Daly succeeds Freyler as manager of Cincinnati district office. P. F. Bann has been named manager of newly formed central region of general machinery division, with headquarters in Cleveland. The region embraces district office territories of Cleveland, Toledo, Pittsburgh, Youngstown, Wheeling, Cincinnati, Detroit, Grand Rapids and Jackson.

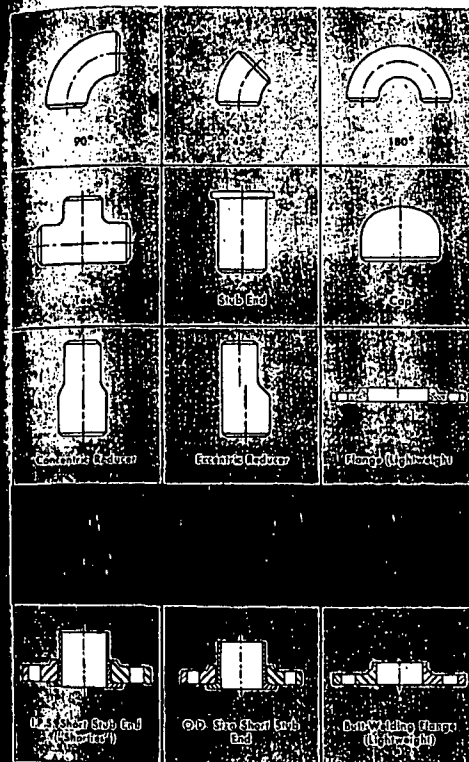
R. N. Miers has been made manager of the section of Allis-Chalmers' steam turbine dept. Appointment of heads of three groups within sales section have been announced: (1) C. W. Bloodorn, turbines and turbine generator units 10,000 kw and larger; (2) W. R. Murley, turbines and turbine-generator units below 10,000 kw; (3) Arthur Miers, over-all studies and projects of a special nature not within scope of other groups. C. William Warner, for last 10 years chief inspector for Allis-Chalmers, retired July 15 after 50 years of service.

At a recent stockholders meeting, William H. Rea was elected chairman of the board of Detroit Stoker Company. He was succeeded as president by William H. Rea. The following were also named: William Thompson, Frederick B. Strala, vice president; Thatcher W. Rea, secretary; Sydney M. Broadus, treasurer. The officers, with Royce L. Beers and John Campbell, constitute the board.

General Controls Co. announces opening of a new and enlarged Denver branch office at 1162 Elati St., Denver, Colo., with M. S. Wilson as branch manager. Denver office serves Colo., Utah, Mont., and parts of Idaho, N. M., Neb. and S. D. Mel W. Lewis has been promoted to branch manager of Cleveland Ohio factory branch office. Cleveland serves most of Ohio, western N. Y., and west Pa., southeast Ind. and central Ill.

Crozier S. Wileman has been appointed district sales manager of Link-Belt Co. Wilkes-Barre, Pa., succeeding A. C. Wileman who has retired after 43 years of service. Alton H. Ziegler succeeds Wileman.

Brown Instrument Co. announces a large increase in branch and regional and service staffs: (1) Atlanta: G. D. Brown as a sales engineer; (2) Baltimore: Wayne Cook and Carl Lower as sales engineers; (3) Boston: Warren Brown and Albert E. Phillips as service engineers; (4) Charlotte: W. Williamson Jr. as sales engineer and R. J. Holt as sales engineer; (5) Chicago: Bernard Fuller and



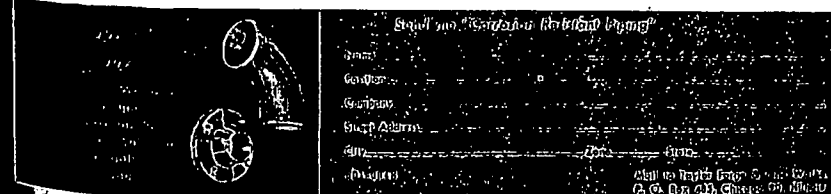
Seamless stub ends for 10-S and 40-S piping with 150 lb. A.S.A. carbon steel lap joint flanges.

Seamless stub ends for O.D. tubing sizes with 150 lb. A.S.A. carbon steel lap joint flanges.

Lightweight stainless flanges (125 lb. American Standard diameter and drilling) for butt-welding to Schedule 10-S pipe.

TAYLOR FORGE

TAYLOR FORGE & PIPE WORKS General Offices & Works: Chicago 90, Ill. (P. O. Box 485) Eastern Plant: Carnegie, Pa.
District Offices—New York: 30 Church Street • Philadelphia: Broad Street Station Bldg. • Chicago District Sales: 208 S. LaSalle Street
Houston: City National Bank Bldg. • Los Angeles: Subway Terminal Bldg.



TAYLOR FORGE WeldELLS and FLANGES

UNIFORMLY EXCELLENT

... for conditions requiring:
Product Purity
Corrosion Resistance
Extremely High Temperatures
Extremely Low Temperatures
Maximum Economies

Available in Stainless 304, 316, 347, Monel, Inconel, Nickel, Copper; also other usual industrial metals.

Fitting sizes: 3/4" through 12" and larger. Wall thicknesses: schedules 40S, 80S, 10S and others. Flange sizes: 3/4" through 30" and larger.