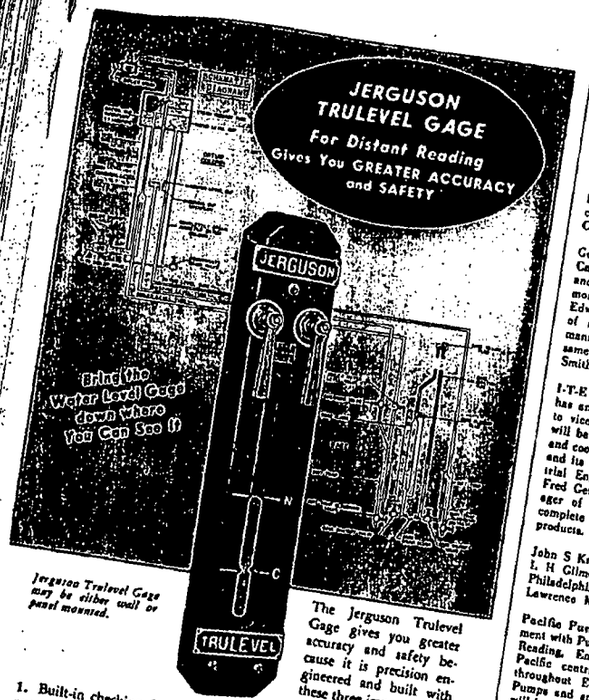


Jerguson Trulevel Gage may be either wall or panel mounted.

The Jerguson Trulevel Gage gives you greater accuracy and safety because it is precision engineered and built with these three important features:

1. Built-in checking feature for quick, easy checking of accuracy and operation. 2. Easy-to-read water level indication. Water level appears in natural position, contrasted with brilliant blue of manometric fluid above. Back-illuminated. 3. Positive reading through new datum column, which is fully steam jacketed and duplicates the temperature and specific gravity conditions which exist in the boiler drum.

Stainless steel construction for long, dependable service. Black crackle finish aluminum cover.

Three standard sizes: #1, for pressures up to 600 lbs. #2, for pressures up to 900 lbs. #3, for pressures over 900 lbs.

Write for Engineering Data Unit

JERGUSON

GAGE & VALVE COMPANY

100 Fellsway • Somerville 45, Mass.

Representatives in Major Cities . . . Phone Listed Under JERGUSON

7000 sq ft of warehouse space in Cl... Berrington sales territory has been ... creased and now includes about all of ... state of Ohio, southern Ind. and ... Ky. Berrington organization is headed ... William E Berrington. George A Bak... has been made menager of Los Ang... sales office of Blackmer Pump Co.

R O Bell has been promoted to engineer ... charge of transformer sales of Allis-Chalmers electrical dept.

George J Zimmerman, president of Stro... Carlisle & Hammond Co since the ... and menager of its machinery div ... more than a decade, retired Dec. ... Edward L Mack succeeds him as mana... of machine tool div. Henry H Sco... manager of Mac-it div, also retired as ... same date. Stanton C Gunnett succee... Smith as menager of Mac-it div.

I-T-E Circuit Breaker Co, Philadelphi... has announced election of Roy E Mar... to vice-president in charge of sales. ... will be in charge of I-T-E sales progra... and coordinating combined selling of I-T-... and its subsidiary, the Railway and Ind... trial Engineering Co, Greensburg, Pa. ... Fred Geis has been appointed sales ma... eger of I-T-E Circuit Breaker Co, w... complete control over sale of switchg... products.

John S Krauss has retired as manager ... I H Gilmer div of U. S. Rubber Co ... Philadelphia, after 35 years of servi... Lawrence K Youse succeeds Krauss.

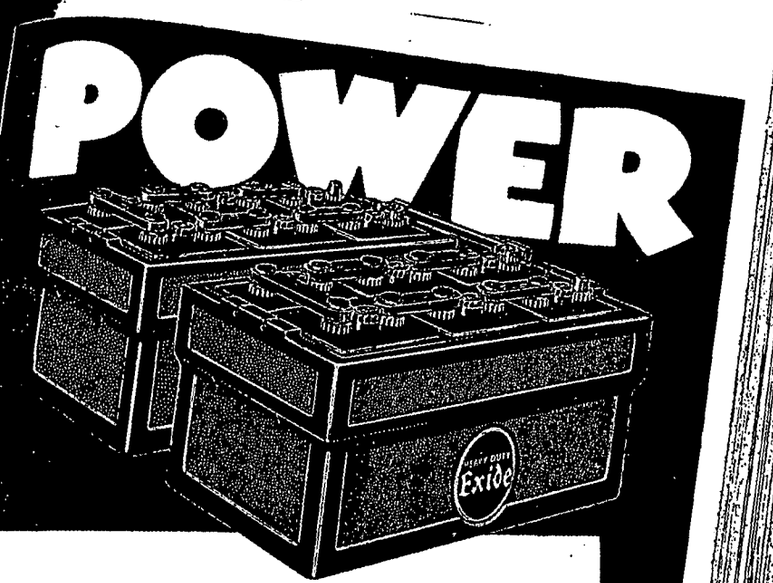
Pacific Pumps Inc completed an agre... ment with Poloometer Engineering Co, Ltd ... Reading, England, for manufacture ... Pacific centrifugal lines for distributi... throughout Europe and the Near East. ... Pumps and spare parts made at Readin... will be interchangeable with those made ... the U. S.

Merger of Robertshaw Thermostat Co ... Youngwood, Pa., Fulton Sylphon Co ... Knoxville, Tenn., and Bridgeport Thermo... stat Co of Bridgeport, Conn., under nam... of Robertshaw-Fulton Controls Co ... been announced by John A Robertsha... president of the new organization. J ... Giessler was elected executive vice-pres... dent in charge of Fulton Sylphon div ... Knoxville, Tenn., and Bridgeport Thermo... stat div, Bridgeport, Conn. T T Arde... was made executive vice-president ... charge of Grayson controls div, Lynwood, ... Calif.

Raybestos-Manhattan, Inc, Manhatt... Rubber Div, Passaic, N. J., appoints P. ... Edwards assistant manager of central di... trict office in Pittsburgh.

C A Dunham Co announces removal o... its Chicago offices to 400 W. Madison St. ... Manufacturing plants remain at Marshall... town, Iowa, and Michigan City, Ind.

John B Ives has been named vice-president ... in charge of production at Laclede-Christy ... Clay Products Co. Ives continues to ... make his headquarters at Laclede Christy ... offices in St. Louis. Arthur B Morse has ...



WHEN EXIDE BATTERIES DO THE CRANKING DIESEL ENGINES START

On Diesel engines, in every field of service, powerful Exide Batteries are giving a good account of themselves. They are on the highway, cranking Diesel powered trucks and buses; off the highway on construction equipment of many kinds; on ships and railroad locomotives; in power plants and wherever Diesel engines are used.

Exide Batteries are preferred by Diesel engine manufacturers and operators because they are built specifically for the job. They have the extra power and ruggedness the work requires, plus an ability to withstand long, hard service in any climate.

Write today for a FREE copy of the Exide Catalog on Heavy-Duty Batteries. It gives you catalog data and information on how to get the most from your Diesel Cranking Batteries.

Exide BATTERIES

THE ELECTRIC STORAGE BATTERY COMPANY, Philadelphia 32
Exide Batteries of Canada, Limited, Toronto