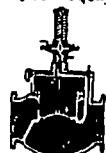


GOLDEN-ANDERSON Cushioned Steam and Water Pressure Valves

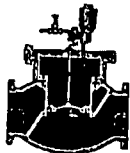
One of these eight valves will ideally meet your requirements



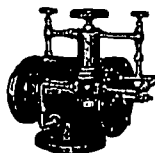
Single-Acting Non-Return Valve



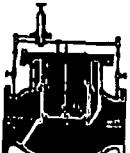
Altitude Control Valve



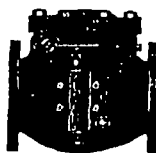
Solenoid Operated Electric Water Service Valve



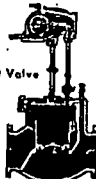
Surge Relief Valve



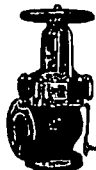
Water Pressure Reducing Valve



Swing Check Valve



Cold Water Float Valve



Triple-Acting Non-Return Valve

Our descriptive bulletins covering these various valves gladly sent on request.

GOLDEN-ANDERSON
Valve Specialty Company
2070 KEENAN BUILDING • PITTSBURGH 22, PA.

More EQUIPMENT NEWS

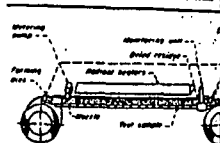


Safety Mask

1026 • Thirty-minute breathing unit is self-contained, weighs only 5 lbs. and has a 5-minute safety cylinder makes it unnecessary for user to track of oxygen supply. Unit can be charged from standard oxygen cylinder may be used as emergency inhalator model, with two 5-minute cylinders, only 4 lb.

Cycle-Flo Co., Milford, Conn.

For more data on these items, see page 183. Identify your request with this



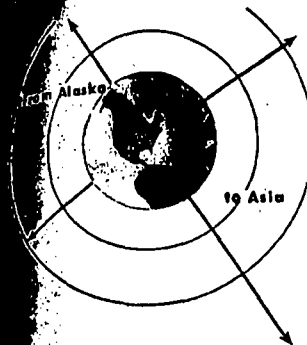
Automatic Continuous Sampler

1059 • Unit analyzes samples of liquid for radioactive material. Pump deposits metered sample in depression on tape. Water is evaporated, leaving solid residue for test.

Possible applications include analysis of boiler feedwater; continuously monitoring concentration of liquid chemicals or pharmaceuticals; maintaining quality control of solid chemicals by liquefying crystals and measuring conductivity; sampling impurities in reactor cooling water to determine whether they are excessively radioactive. American Machine & Foundry Co., 625 Eighth Ave., New York 18, N.Y.

Light-Diffusing Louvers

1067 • Crystallite ceilings diffuse light through 3/8-in. translucent cubical louvers providing 45 degree lamp shielding. Light is said to be distributed softly and evenly throughout the room. Ceiling sections rest on inverted "T" rails suspended from the overhead. Bulletin available. Edwin F. Guth Co., 2615 Washington Blvd., St. Louis, Missouri



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All over America—in U.S. Possessions... in Canada... South America... Europe... Asia... Africa—thousands of Powermaster Packaged Automatic Boilers are now supplying steam and hot water requirements—with outstanding reliability and economy for:

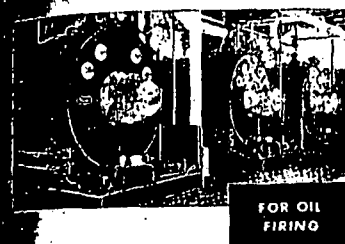
bakeries, beverage plants, canners and food processors, chemical plants, dairies, dry cleaners, hospitals and institutions, hotels, apartment and office buildings, laundries, meat packers, public schools and colleges, tanneries, textile mills, tire and rubber companies, paper mills, railroad shops, manufacturing plants, and many other users.

A large percentage of present users have ordered additional Powermaster units... and the list of new Powermaster users is getting longer every day.

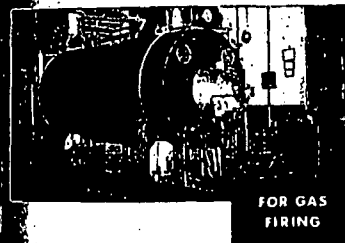
HERE'S WHY — Ease and economy of installation—space-saving compactness—fuel-saving smokeless VORIFLOW combustion—highly efficient operation at all loads—maintenance-saving accessibility—forced draft—full-range automatic modulating firing control—completely automatic operating and safety controls—these are some of the reasons for the steadily growing universal preference for Powermaster.



If selecting, installing, or operating boilers is your business, you'll want the complete story of Powermaster cost-saving advantages contained in this new bulletin.



FOR OIL FIRING

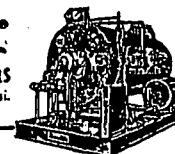


FOR GAS FIRING



FOR GAS-OIL FIRING

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PACKAGED AUTOMATIC BOILERS
In sizes to 300 HP; pressures to 250 psi.



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