

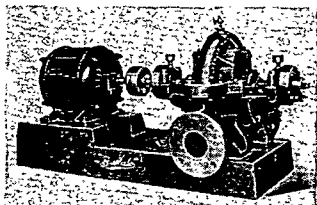
Buffalo Pumps, Inc.

450 Broadway, Buffalo, N. Y.

Sales Representatives in These Cities:

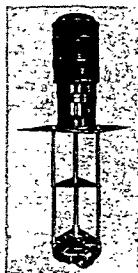
ALBANY 7, N. Y.—Mr. R. B. Taylor, 966 Broadway
ATLANTA 2, GA.—Mr. J. J. O'Shea, 305 Techwood Drive
BALTIMORE 2, MD., Mr. C. A. Conklin, III,
1014 Cathedral St.
BOSTON 76, MASS., Mr. E. D. Johnson, 507 Main St.,
Melrose Station
CHICAGO 6, ILL., Emmert & Trumbo, 20 N. Wacker Drive
CINCINNATI 2, OHIO, Mr. F. W. Twombly,
226 Broadway
CLEVELAND 13, OHIO, Mr. T. A. Weager,
418 Rockefeller Bldg.
KITCHENER, ONTARIO, Canada Pumps, Ltd.,
Mr. A. S. Capwell
DALLAS 1, TEXAS, Mr. T. H. Anspacher,
1801 Tower Petroleum Bldg.
DAVENPORT, IOWA, D. C. Murphy Co., Inc.,
305 Security Bldg.
DENVER, COLO., Mr. C. O. Voight,
Stern-Roger Mfg. Co., 1718 California St.
DETROIT 16, MICH., Coon-DeVisser Company,
2051 W. Lafayette Blvd.
DES MOINES 9, IOWA, D. C. Murphy Co.,
214 Old Colony Bldg.
GREENVILLE, S. C., Mr. Roy A. Stipp, 21 Blue Bldg.
INDIANAPOLIS 4, IND., S. E. Fenstermaker & Co.,
937 Architects & Builders Bldg.
LOS ANGELES 13, CALIF., Mr. F. Halladay,
804 Pershing Sq. Bldg.
MINNEAPOLIS 2, MINN., Mr. E. F. Bell,
2102 Foshay Tower
NEWARK 2, N. J., Mr. G. C. Norman, 27 Washington St.
NEW ORLEANS 12, LA., Devlin Bros., 1003 Maritime Bldg.
NEW YORK 7, N. Y., Koithan & Johnson,
Room 1110, 39 Cortlandt St.
NEW YORK 7, N. Y., Mr. W. A. Wagner,
Room 1113, 39 Cortlandt St.
OMAHA 2, NEB., Wain Engineering Co., Mr. M. E. Wain,
375 Brandeis Theatre Bldg.
PHILADELPHIA 2, PA., Davidson & Hunger,
1200 Cunard Bldg.
PITTSBURGH 22, PA., Mr. H. L. Moore, 345 4th Ave.
SAN ANTONIO 6, TEXAS, Langhammer Rummel Co.,
438 Main St.
SAN FRANCISCO 11, CALIF., Harry W. Parsons, Inc.,
1214 Central Tower Bldg.
SEATTLE 1, WASH., A. T. Forsyth Company,
3150 Ellicott Ave.
ST. LOUIS 3, MO., J. W. Cooper, 2118 Pine St.
TOLEDO, OHIO, Mr. C. M. Eyster, 1118 Madison Ave.
WASHINGTON 5, D. C., Mr. G. S. Frankel,
310 Woodward Bldg.

PRODUCTS—A Complete Line of Centrifugal Pumps For Use in All Types of Heating and Air Conditioning Installations. For Complete Information, Contact Your Nearest Buffalo Representative or Write Us.



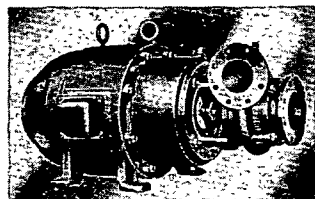
Buffalo Single-Stage Double Suction Pumps

Where installations require handling of 10 to 50,000 gpm, clear water, these pumps afford excellent service at low power cost and very little maintenance. They incorporate all accepted features of modern centrifugal pump design.



Buffalo Automatic Sump Pumps

Distinct power savings are made possible with these Buffalo pumps, because their unusual efficiencies enable use of very small motors. A compact unit with ball bearing thrust and enclosed shaft.

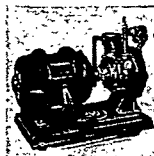


Buffalo Close-Coupled Single Suction Pumps

Especially suited to handling hot water with low submergence on suction, these Buffalo pumps exert a high suction life. An important advantage in this type is its close coupling to the electric motor. This dispenses with bearings, assures permanent alignment and saves space. Easily serviced.

Buffalo Self-Priming Single and Double Suction Pumps

These centrifugal pumps provide a constant, positive prime without foot valves, with a primer under license from Nash Engineering Co. Featuring typical Buffalo design, the pumps have quiet, vibrationless rotors and fully accessible parts. Moving parts are above the liquid pumped.



Chicago Pump Company

2330 Wolfram Street

BRUNSWICK 4110

Chicago 18

PRODUCTS—Return Line Vacuum Heating and Boiler Feed Pumps, Condensation, House, Booster, Fire Pumps, Circulating, Brine, Sewage, Bilge, Sludge, Pneumatic and Tankless Water Supply Systems and Automatic Alternator for Duplex Sets of Pumps.

"CONDO-VAC"

Return Line Vacuum and Boiler Feed Pump for Heating Systems

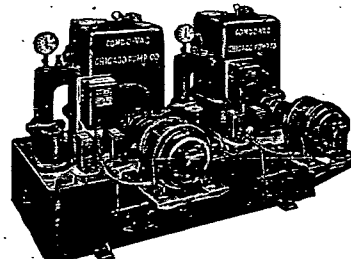


Fig. 2102—Duplex "Condo-Vacs" with Duplex Double Automatic Control

No vacuum on stuffing boxes, ample clearance in rotating member. It costs less to operate a "Condo-Vac." "Condo-Vac" reduces corrosion in piping and boiler to minimum—because pump does not take in air from atmosphere and entirely eliminates all air coming back from system. "Condo-Vac" is quiet, has a low inlet, entirely automatic, fool-proof, easy to maintain. Ask for bulletin 270.

Close-Coupled Pumps

Boiler Feed, Circulating, Tank Filling, Water Supply

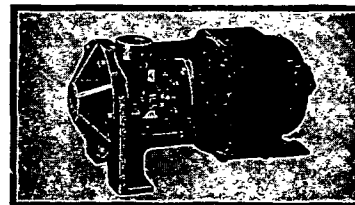


Fig. 2150—Close-Coupled, side suction pump

Capacities range from 3 to 600 Gpm against heads up to 189 ft. Motors from 1/4 to 20 Hp. Discharge 1 to 3 in. Closed and open type impellers. Bulletin 108.

"Sure-Return" Condensation Pump

for Low and Medium Pressure, and Systems up to 75,000 Sq Ft Radiation

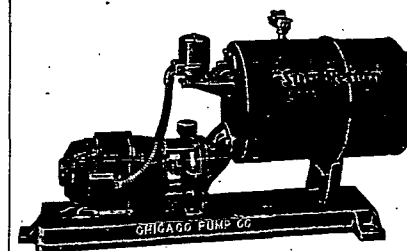


Fig. 1946

"Sure-Return" Condensation Pumps and Receivers are built for systems up to 75,000 sq ft of direct radiation and for low and medium pressures. Built in either single or duplex units. Duplex units are alternated in their operation by the Automatic Alternator. Complete data in Bulletin 250.

Vertical Condensation Pumps

for Low and Medium Pressure for Systems from 500 to 100,000 Sq Ft Radiation



Fig. 1940 Vertical Condensation Pump

The vertical condensation pump is designed to receive returns from lowest radiation. The receiver is placed underground—an ordinary hole sufficing if necessary—and requires very little floor space. Unit is shipped complete, easy to install, assembled so as to prevent steam leaks. Special bearings will stand up under hot water for several years. A special float mechanism is guaranteed not to leak or stick in stuffing box. Complete data and description in Bulletins 245, 253 and 255.