

Chicago Pump Company

622 W. Diversey Parkway Eastgate 7-1020

Chicago 14

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.

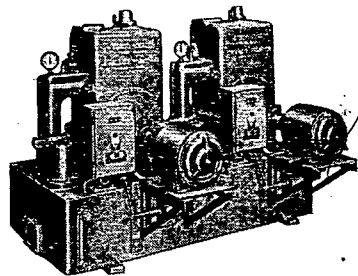


Fig. D-9900—Duplex "Condo-Vac" with Duplex Double Automatic Control

"CONDO-VAC"

Return Line Vacuum and Boiler Feed Pump for Heating Systems

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.

For every heating system get the pump that is specifically designed for the particular job. For below floor returns, for low vacuum systems, for small capacity

high pressure requirements, for any standard heating system, or any unusual condition, there is a CHICAGO Heating Pump that will do the job better.

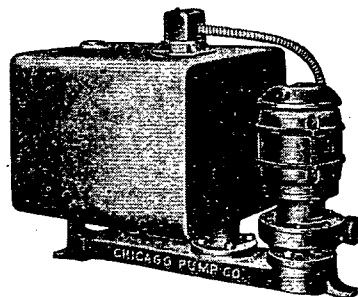


Fig. D-9200

"SURE-RETURN" CONDENSATION PUMPS

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

"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

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 253.

Fig. V-9600 Vertical Condensation Pump



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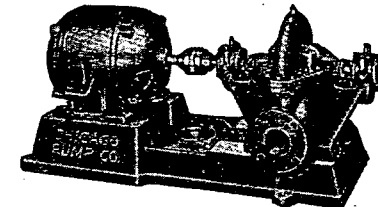
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TYPE D, DOUBLE SUCTION, HORIZONTALLY SPLIT CASE PUMP

For house pump, fire and booster service. A ruggedly built, heavy duty pump for long trouble-free service. The rotating assembly may be inspected without disconnecting the piping. Capacities up to 1900 gpm—heads to 530 ft. Described in Bulletin 101.



Type D, Double Suction, Horizontally Split Case Pump

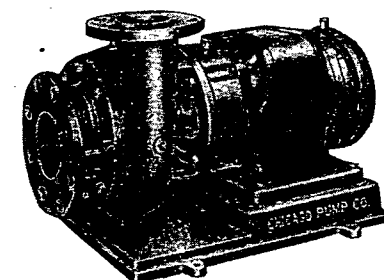
For circulating service, heating, bilge, or sewage pumping, CHICAGO equipment is among the best available. Each pump is specifically designed to do the particular job and do it right. Over 40 years ex-

perience with pumps for every application is built into every unit.

For "worry proof" pumping at all times—specify CHICAGO Industrial Pumps.

TYPE C-C, CLOSE COUPLED BOOSTER PUMP

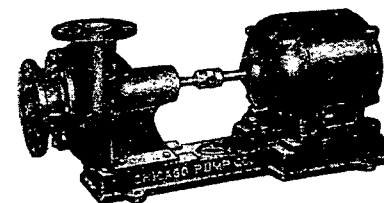
Designed to handle the toughest pumping jobs efficiently and in the least possible space. May be mounted in any position as long as the motor is not lower than the pump. Provided with leak-proof mechanical seal. Capacities up to 500 gpm—heads to 215 ft. Described in Bulletin 108.



Type C-C, Close Coupled Booster Pump

TYPE F-C, PEDESTAL MOUNTED, SIDE SUCTION PUMP

Built to the same exacting engineering standards as the Type C-C Pump and with the same capacity and head. The flexible coupling drive permits easy field servicing and the use of customer's choice of motor manufacture. Described in Bulletin 107.



Type F-C, Pedestal Mounted, Side Suction Pump