



Peerless Pump Division

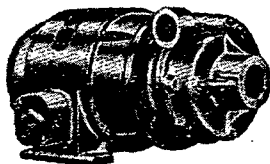
Food Machinery and Chemical Corporation

PLANTS: Los Angeles 31, Calif.; Indianapolis 8, Ind.

Offices: New York; Atlanta; Indianapolis; Chicago; St. Louis; Dallas, Plainview, Lubbock, Texas; Albuquerque, New Mexico; Phoenix, Arizona; Fresno, Los Angeles, Calif.

PRODUCTS:

Vertical Pumps: Deep and shallow well pumps; water supply, boosting, circulating and waste disposal pumps; condensate pumps; sump pumps. All types of drive.
Horizontal Pumps: General purpose horizontal split case and end-suction pumps; turbine vane type pumps; boiler feed pumps; condensate pumps; circulating pumps; process pumps. All types of drive.

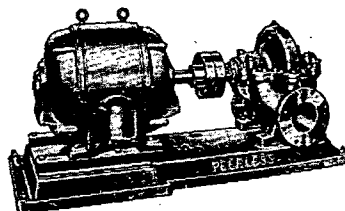


Peerless Type PE and Type PB general purpose, end-suction close and flexible coupled pumps (at left).

One of the most complete lines offered by any manufacturer. Capacities: to 5500 gpm. Sizes: 1/4-150 hp. Heads: up to 260 feet. Single stage design. Compact, versatile, dependable and efficient. Good hydraulic characteristics. Completely described in Bulletin B-2300.

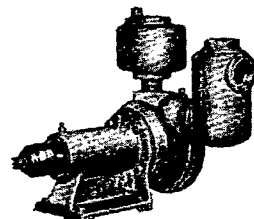
Peerless Type AS general purpose horizontal split case pump equipped with mechanical shaft seals (at right).

A packingless pump almost one half the size of conventional pumps offering same capacities and pressures. Saves space. Short shaft lengthens life. Smooth operation. Sizes: 1 1/2 in. x 8 1/2 in. through 4 in. x 13 in. Capacities: up to 750 gpm. Heads: to 230 feet; temperatures to 200 F. All types of drive. Completely described in Bulletin B-1350. Also larger size, designated as type "A," to 48 in. discharge for higher heads and capacities. Completely described in Bulletin B-1300.



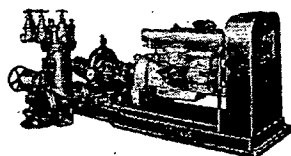
Peerless Type TVE and TVB turbine vane type pumps for high temperatures and high heads (at left).

Standard and self-priming pumps for boosting, circulating and boiler feed application. Handle cold or hot water to 250 F. Heads: up to 800 feet. Capacities: up to 58 gpm. Sizes: Fractional to 20 hp. Compact, dependable, modern design. Completely described in Bulletin B-2205.



Peerless Underwriters' Approved Horizontal Fire Pumps (at right).

The standard of the fire protection industry. Famous Dayton-Dowd design. Electric, engine or steam turbine drive. Capacities: 500 to 2000 gpm. All required heads. Request Bulletin B-1500.



OTHER PEERLESS BULLETINS are available, completely describing each type of pump in the Peerless line. Request copies describing the type pump in which you are interested.

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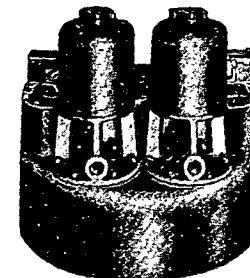
Skidmore Corporation

St. Joseph, Michigan

Quality Heating Pumps for over a quarter of a century



Write for
Bulletin No. 19-A
on Type UV Pump
Bulletin No. 21-A
on Type CV Pump

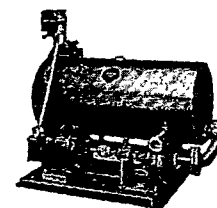


SKIDMORE TYPE UV PUMP

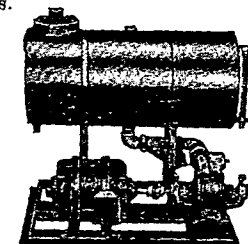
The Skidmore Type UV Condensation Pump, single or duplex unit, is designed for use where returns are too low to permit the operation of horizontal type pumps. Type UV Pump operates very satisfactorily where condensate is to be returned to the boiler or other points, from all types of steam heating systems or process equipment. Type UV Pump consists of vertical pump and motor unit with float and float switch mechanism mounted on cover plate which is bolted to sump type receiver. Capacities 2000 to 40,000 sq ft EDR and discharge pressures from 10 to 75 lbs.

SKIDMORE TYPE CV PUMP

The Skidmore Type CV Condensate Pump is built for maximum efficiency and requires a minimum of space. Designed in both single and duplex units. Shown above is the duplex pump with two float switches. This model can also be furnished with automatic alternator on all sizes. Integral pump casing and motor stand are of cast iron construction, bolted to top of receiver. Pump is bronze fitted throughout, with enclosed centrifugal impeller of special design for hot water. Capacities 500 to 10,000 sq ft EDR, pressures from 10 to 40 lbs.



Write for
Bulletin No. 14-A
on Type HS Pump
Bulletin No. 17
on Type TM Pump



SKIDMORE TYPE HS PUMP

The model HS Condensation pump is economically designed to offer maximum efficiency with lower operating cost. The Type HS will operate at high temperature encountered in condensation pump service. The pump can be disassembled without disturbing piping connections. Furnished in either single or duplex type. Pump casing is constructed of heavy close grain cast iron, vertically split, bronze fitted throughout. Capacities 1,000 to 65,000 sq ft EDR, pressures 10 to 75 lbs.

SKIDMORE TYPE TM PUMP

Type TM pump consists of motor, steel receiver, automatic make-up valve mounted on receiver, water level gage glass mounted on receiver, self-cleaning strainer between pump and receiver, assembled and mounted on steel base. Cast iron base furnished if required. Electric boiler water level controller furnished for mounting on boiler. The Type TM Condensate and make-up water pump is of turbine type designed for boilers up to 250 hp and pressures up to 150 lbs.

Write for Complete Engineering Data

Bulletins on Skidmore Condensate and Vacuum Pumps will be sent on request.

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