

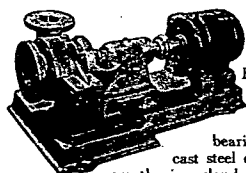


CENTRIFUGAL PUMPS

FEATURING

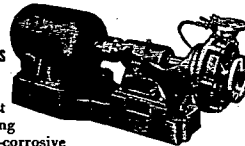
- Extra-sturdy construction
- Highest 'Buffalo' quality
- Peak hydraulic efficiency

The Buffalo representative near you is a leading authority on pumps and pumping applications. He'll be glad to discuss your requirements with you. Call him today, or write Buffalo Pumps Division for complete information and literature.



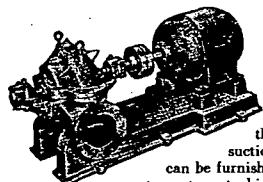
HEAT TRANSFER PUMPS —

Equipped to handle high temperature liquids up to 750°F. Features include water-cooled bearings and stuffing boxes, cast steel casings and side plates, smothering gland, colmonoy-coated shaft sleeve, and flexible all-steel coupling. High efficiency, single suction, solid shell design. Heads to 360 ft. Capacities from 5 to 1,100 gpm. Write for details.



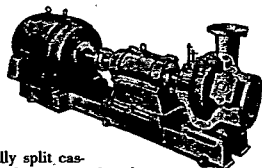
CHEMICAL LIQUID PUMPS

— Single suction, full ball-bearing design for the severest applications involving corrosive and non-corrosive liquids, saturated refrigerants and other liquids in the air conditioning industry. An excellent line for many other applications including industrial water supply, and irrigation. Heads: 5 to 360 ft. Capacities: 5 to 1,100 gpm. Request Bulletin 976.



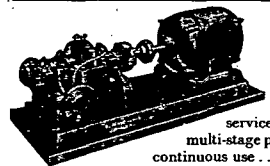
DOUBLE SUCTION PUMPS —

Designed for peak efficiency performance in clear water service, these rugged double suction, single stage pumps can be furnished for connection to motors, steam turbines, pulley drives, or gasoline engines. Horizontally split casings simplify impeller inspection. One series of this line fully approved by National Board of Fire Underwriters. Heads: 10 to 400 ft. Capacities: 20 to 14,000 gpm. Request Bulletin 995.



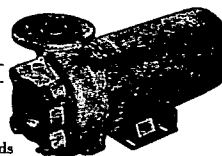
NON-CLOGGING PUMPS —

A high efficiency pump line for moving high consistency liquids. Diagonally split casings and bearing frames speed and simplify servicing. Also available in rubber-lined models and special metals and alloys for handling abrasive and corrosive liquids. Heads to 250 ft. Capacities to 7,000 gpm. Request Bulletin 953.



MULTI-STAGE PUMPS —

Designed for boiler feed and other hot or cold clear water service, these single-suction, multi-stage pumps stand up under continuous use . . . require little maintenance . . . practically no repair. Hydraulically balanced and efficient, they deliver more water at lower power costs. Semi-steel, horizontally split casings. Bronze impellers, diaphragm, and renewable liner. Two-Stage Models — 60 to 750 ft. heads . . . 20 to 900 gpm capacities. Four-Stage Models — 160 to 1,500 ft. heads . . . 40 to 900 gpm capacities. Request Bulletin 980.



BP CLOSE-COUPLED PUMPS —

Save space with no sacrifice of efficiency. Compact size, low cost, and the ability to handle 40° through 200°F. liquids make them one of the most adaptable pumps in fresh water applications involving air conditioning, cooling tower, air and dish-washing equipment. Vertical or horizontal installation. 75 psi working pressure. Heads to 80 ft. Capacities to 130 gpm. Request Bulletin 970-A.

BUFFALO PUMPS DIVISION

BUFFALO FORGE COMPANY

Buffalo, New York
Canada Pumps Ltd., Kitchener, Ontario



"BUFFALO" AIR HANDLING EQUIPMENT



"BUFFALO" CENTRIFUGAL PUMPS



"BUFFALO" MACHINE TOOLS



SQUIER PROCESS MACHINERY



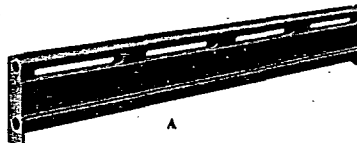
Burnham Corporation

HEATING & COOLING DIVISION
IRVINGTON, NEW YORK



There's a Burnham for Every Purpose—Write for New Descriptive Catalogs

A. Burnham Cast-Iron BASE-RAY® Radiant Baseboard
Two Sizes, No. 7A and No. 9A.



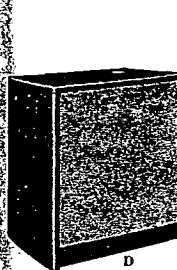
— B = R Rating per sq. ft. for No. 7A is 2.50 and for No. 9A is 3.60 per sq. ft. Tappings 1/4 in. top and bottom. Sections come in 12, 18 and 24 in. lengths. New matching sheet metal baseboard extensions and accessories available.



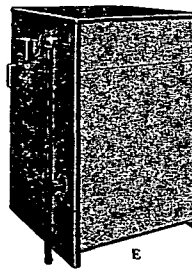
B. BURNHAM RADIANT RADIATORS—Two heights 20 and 23 in. Ratings 2.25 sq. ft. per section and 3.40 sq. ft. per section respectively.



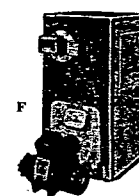
C. BURNHAM SLENDERIZED RADIATORS—Three to six tubes in four heights 19 in. to 32 in. Ratings are from 1.6 sq. ft. per section to 3.7 sq. ft. per section.



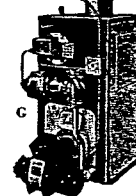
D. HOLIDAY Cast-Iron Boiler 61 is A.C.A. approved for manufactured, natural, mixed and Propane gases and is I = B = R approved and rated. Capacities for water from 240 to 1080 sq. ft. and for steam 150 to 675 sq. ft. Can be equipped with built-in year-round tankless hot water coil. Five sizes as HOLIDAY-PAK Factory assembled.



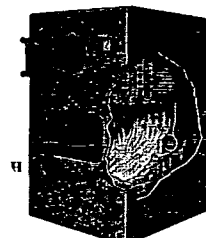
E. New HOLIDAY Cast-Iron Boiler 70 is A.C.A. approved for manufactured natural and Propane gases and is I = B = R approved and rated. Capacities are for water 600 to 2700 sq. ft. and for steam 375 to 1690 sq. ft. Can be equipped with tankless built-in hot water coil.



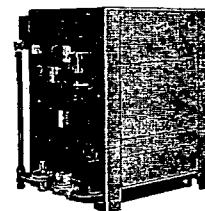
F. BURNHAM JUBILEE® Wet Base Cast-Iron Oil Boiler—Vertical Flue Travel. Available in 7 sizes for steam, 370 to 1000 sq. ft. and 8 sizes for water, 445 to 1600 sq. ft. An overall range of 9 sizes. Flush and extended Jacket models. Provided with built-in hot water coils if desired.



G. BURNHAM JUBILEE PAK—Available in 5 sizes, 445 sq. ft. to 1040 sq. ft. water only. Shown with controls and wiring factory installed. Delivered crated ready for easy installation.



H. PACE-KING® BOILER—Exclusively oil fired for larger buildings. Vertical flue design . . . low stack temperatures. Tankless hot water heaters with capacities from 6 to 15 gal. 14 models from 1205 to 4500 sq. ft. for steam and 1925 to 7200 sq. ft. for water. Built according to ASME code and I = B = R rating and testing code.



I. BIG new HOLIDAY Cast-Iron Boiler 80 is A.C.A. approved for all gases and is I = B = R rated. Capacities for water from 2,880 to 23,860 sq. ft. and for steam 1,800 to 14,913 sq. ft. Can be equipped with all-copper tankless built-in heater for year-round hot water supply. Available in 29 sizes for apartments—schools—commercial and industrial buildings.