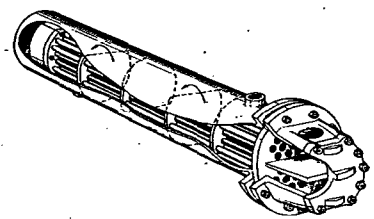
KILLEBREW Engineering Corporation

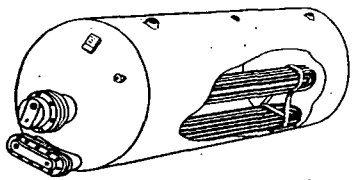
8640 Pardee Lane, Saint Louis 23, Mo.

ASME FABRICATION



FRE-FLO INSTANTANEOUS WATER HEATER

Easily cleaned, straight tube with removable cover plate and floating head. Designed for heavy loads and fouling fluids. Standard sizes from 200 gph up.

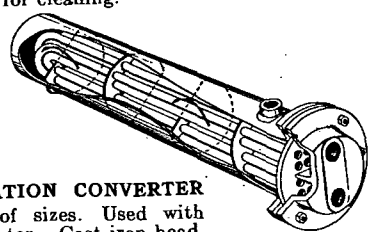


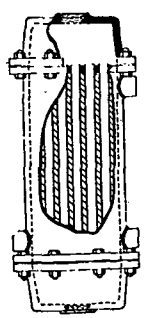
FRE-FLO STORAGE WATER HEATER

Steel (rust resistant lining optional) or alloys. Copper tubes on square pitch or flat bundles to set low in tank for use as condensate cooler or used where heavy fouling requires complete access for cleaning.

FRE-FLO V-T STORAGE WATER HEATER

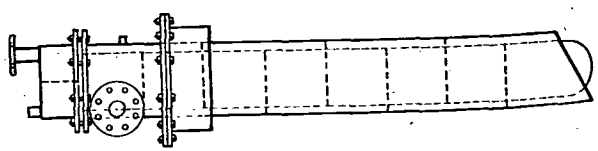
Sizes from 100 gph to 2500 gph. Used with boiler water or low pressure steam. Installed vertically or diagonally, easily cleaned.





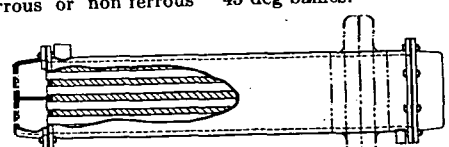
FRE-FLO RADIATION CONVERTER

Complete range of sizes. Used with steam or boiler water. Cast iron head, steel shell, copper U tubes and bronze tube supports or baffles.



FRE-FLO SUCTION OIL HEATER

(For any heavy viscous fluids) Large range of sizes, ferrous or non ferrous tubes. Triangular, or square pitch with 45 deg baffles.



FRE-FLO OIL PREHEATER

All sizes available. Straight tubes with removable bonnets. Ferrous or non ferrous materials. Provided with expansion joint when required.

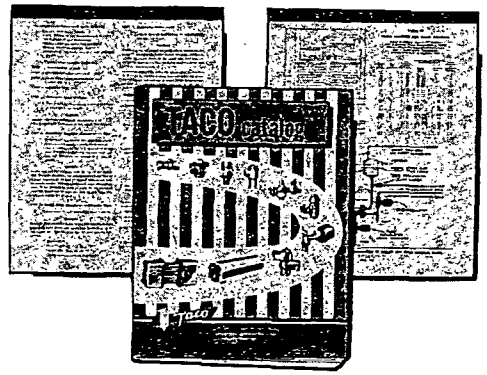
CATALOGUE AVAILABLE ON REQUEST

Taco Heaters, Incorporated

137 South St., Providence 3, R. I.

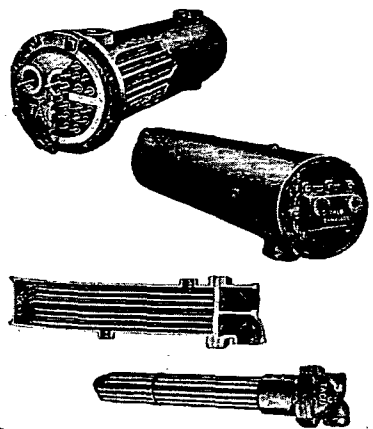
TACO HEATERS OF CANADA, LTD., 24 Adelaide St., W., Toronto

Accurate Design Information on Panel Heating . . floor, ceiling, snow removal



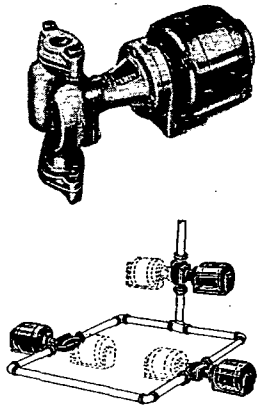
Simplified design tables, based on current scientific engineering practices, have been designed to avoid long and tedious calculations. Installations made in accordance with their recommendations, assure satisfactory and economical results. Send for new 60 page catalog which has all this information on Taco products.

Heat Exchangers . . . Big or Small



There is a storage or tankless type Taco heat exchanger for every job—residential, apartment, commercial or industrial.

Horizontal Circulators



Taco circulators, both standard and high duty, are quiet, rugged and powerful. Packed in specially designed cartons for quickly changing flange sizes.