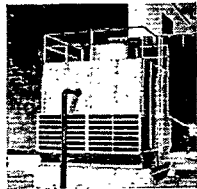


The Marley Company, Inc.

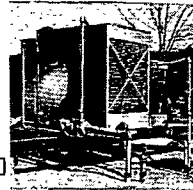
Fairfax and Marley Roads, Kansas City 15, Kansas

Representatives in All Principal Cities (Consult Classified Phone Directory)

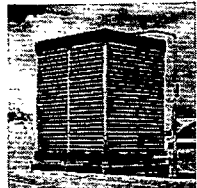
Water Cooling Towers and DriCoolers of All Types and Capacities. Spray Nozzles



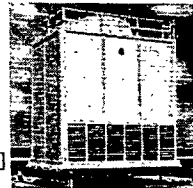
MARLEY Vairflo . . . Sets a new "extra quality" standard for air conditioning and refrigeration cooling towers at no extra cost. Available in choice of steel, wood or asbestos board casing. Has many features formerly found only on heavy duty industrial cooling towers. 25-750 tons of refrigeration. Write for Bulletin V-50.



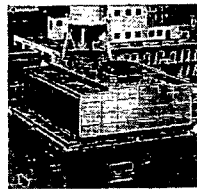
MARLEY Aquatower . . . For "packaged" cool water, the steel Marley Aquatower packs solid performance for those extra tough jobs. Requires no field erection, is completely assembled, ready to go. Shipped immediately from stock. Aquatower ranges from 3 to 50 tons of refrigeration and is available in eight sizes. Write for Bulletin AQ-50.



MARLEY Natural Draft . . . made of heart quality redwood and available in two models. Economical to erect and operate, sturdy and long lasting. Assures top performance. Series 100 . . . used primarily for refrigeration and air conditioning small buildings, theaters, locker plants ranging up to 35 tons of refrigeration. Series 200 . . . is built in standardized units for larger capacities and is also available with atmospheric sections for indirect cooling of jacket water, oils and gases. Write for Bulletins 100-50 or 200-50.



MARLEY Conventional . . . Marley conventional COUNTER-FLOW towers assure peak performance and operating economy. Built to high structural standards, they are equipped with Marley mechanical units and other exclusive Marley features. Marley Conventional towers meet every water cooling application and are also adaptable to indirect cooling with atmospheric sections. Available in redwood, steel or asbestos board casing. Medium to large capacity. Write for Bulletin C-50.



MARLEY Double-Flow . . . Has these advanced features in cooling tower design: Horizontal air-flow through full height louver walls, Open distribution system, Low pumping head, Minimum draft loss, Double service from each fan unit, Patented, nail-less filling which retains correct alignment without fasteners, Marley designed and built mechanical equipment, Utmost flexibility, Safe operation and low maintenance cost. Available in redwood or asbestos board casing. Double-flows are used wherever large gallonage of water must be cooled economically and efficiently. Write for Bulletin DF-50.

MARLEY Nozzles . . . Marley patented, bronze Spray Nozzles achieve the fundamental requirement of every spray installation . . . a maximum breakup at lowest pressure . . . without moving parts. Three styles, one piece, two piece, humidifying. Write for Bulletin SN3-50.



EQUIPMENT DIVISION J. F. Pritchard & Company

908 Grand Ave., Kansas City 6, Missouri

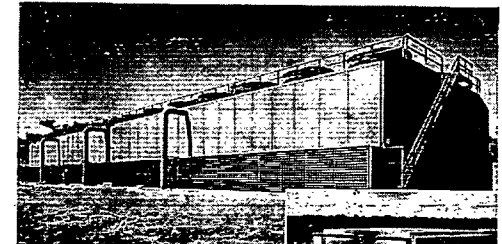
NEW YORK, CHICAGO, LOS ANGELES, HOUSTON, PITTSBURGH, ST. LOUIS, TULSA

Representatives in Other Principal Cities

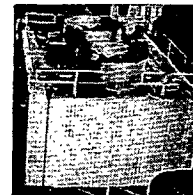
THREE LEADING LINES—Cooling Towers, Heat Exchangers, Gas Equipment for **FIVE MAJOR FIELDS**—Chemical, Natural Gas, Petroleum, Power and Refrigeration

COOLING TOWERS—Capacities ranging from small steel models for air conditioning up to heavy-duty induced draft industrial towers. Patented fans and drives give distinct advantages. Designed for long-life, low-cost, trouble-free performance. Specifications, prices, and ratings furnished promptly, without obligation.

Large Size Industrial Type Induced Draft Tower

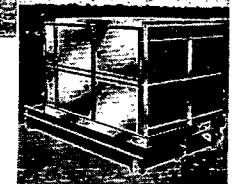


SERIES H INDUCED DRAFT TOWER—Horizontal flow design. Especially adapted to air conditioning, refrigeration and industrial heat loads. Steel or Redwood construction. Suitable for roof or ground-level installations. Prefabricated for easy field assembly.



Series H Induced Draft Tower

SERIES Q INDUCED DRAFT TOWER—Vertical counter-flow model, especially adapted to larger air conditioning, refrigeration and industrial heat loads. Suitable for roof or ground-level installations. Available in FIRETITE* construction.



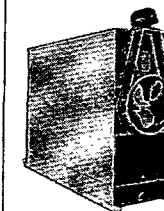
Series Q Induced Draft Tower



Series G Induced Draft Counterflow Tower

SERIES G INDUCED DRAFT COUNTERFLOW TOWER—For medium capacity air conditioning and refrigeration applications. Lends itself to a simple Multi-V-belt fan drive with vertical motor outside the air stream. Prefabricated for fast, easy field assembly. Redwood or steel construction.

water distribution system minimizes pumping cost. Shipped complete "knocked-down."



Series P Packaged Induced Draft Towers

SERIES P PACKAGED INDUCED DRAFT TOWERS—Horizontal air flow towers designed to provide low-cost, indoor or outdoor cooling water service of relatively small capacities. Used in air conditioning, refrigerating and many processing industries. Available in steel, aluminum or Monel. Shipped shop assembled or "knocked-down."



Series S Natural Draft Spray Tower

SERIES S NATURAL DRAFT SPRAY TOWER—For roof or ground-level installation, with or without basins. Simple bolted assembly. Slip-fit louvers lift out easily for access to interior. Low pressure

Superior Service to Industry for More Than a Quarter of a Century

*Registered trade names for specialized equipment produced by J. F. Pritchard & Co.