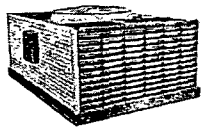
The Marley Company

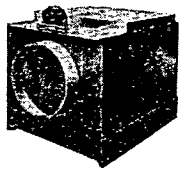
222 W. Gregory, Kansas City 14, Missouri

Representatives in All Principal Cities (Consult Classified Phone Directory)

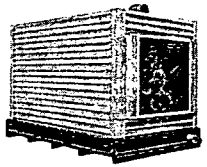
Water Cooling Towers of All Types and Capacities.



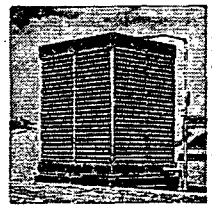
MARLEY DOUBLE-FLOW AQUATOWER . . . Series 8 and 12 of this "low silhouette", low pumping head cooling tower fill every intermediate capacity cooling requirement for air conditioning and refrigeration. They combine the efficiency of Marley Double-Flow design with the simplicity of Marley Aquatowers. Mechanical equipment has been field proved in thousands of Marley industrial installations. Available with either wood or steel structure for easy job erection, for either single or multi-cell installations. Write for *Bulletin DFA-56.*



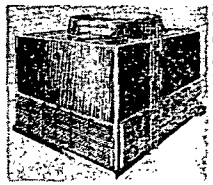
MARLEY AQUATOWER . . . Available in a complete range of 11 sizes, rated for servicing from 3 to 60-tons of air conditioning or refrigeration. Thousands of steel packaged units have proved themselves in years of maintenance-free operation. They are stocked by dealers throughout the country—are shipped completely assembled and require no field construction. Large units may be readily disassembled for easy handling. Write for *Bulletin AQ-56.*



MARLEY FORCED-DRAFT WOOD AQUATOWER . . . This new series of cooling towers, specifically designed to combat corrosive atmosphere and water, is produced in 10 models for services of 3 to 50 tons. It utilizes the forced-draft, cross-flow and vertical discharge principles. Because air discharge is vertical, these towers are applicable to many restricted locations. Tower structure is all redwood with heavy asbestos cement board or wood casing; fan and mechanical equipment are located out of hot, humid air stream. Small models are factory assembled; larger models are shipped disassembled. Write for *Bulletin WAQ-56.*



MARLEY SPRATOWERS . . . These heart quality redwood cooling towers are available in two series, one designed primarily for air conditioning and refrigeration applications up to 50 tons and a series of larger towers which are built in standardized units for larger capacities and are also available with atmospheric sections for cooling of jacket water, oils and gases. Write for *Bulletin ST-56.*



MARLEY COUNTER-FLOW SERIES, STEEL AND WOOD. . . This series of Marley counterflow cooling towers is designed especially for heavy duty air conditioning and refrigeration service wherever appearance is important. The all-steel model (with the exception of corrugated asbestos cement board casing) is designed to meet fire codes in all metropolitan areas. Both the steel and wood models blend well with modern architecture. May be installed with any combination of louvered walls open providing unusual flexibility and maximum utilization of usable space. Write for *Bulletins CS-56 and CW-56.*

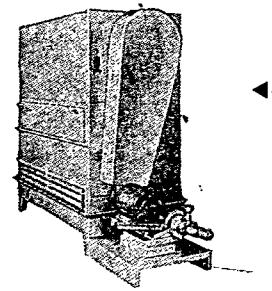
MARLEY CROSS-FLOW . . . For large capacity industrial cooling, Marley offers 3 towers that utilize the patented Marley Cross-Flow principle—The Double-Flow, Twin-Flow and Single-Flow. Write for *Bulletin CF-56.*

Marlo Coil Co.

6135 Manchester Ave., St. Louis 10, Mo.

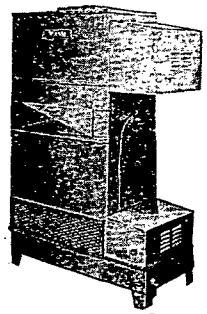
Manufacturers **MARLO = HEAT TRANSFER** *Since 1925* Equipment

Industrial Coolers—Unit Coolers—Evaporative Condensers—Low Temperature Units—Air Conditioning Units—Heating and Cooling Coils—Cooling Towers—Diesel Engine and Oil Evaporative Coolers.



Cooling Towers

COOLING TOWERS—industrial and commercial—20-100 tons—induced draft, wetted deck surface, water spray—outdoor-indoor. "THRIFTI-TOWER"—smaller adaptation for residential, light commercial use—2-16 tons. Write for *Bulletins 406, 6154.*

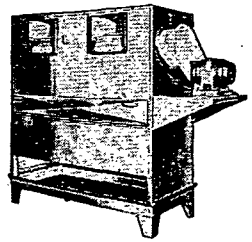


"Thrifti-Tower"

CEILING TYPE AIR CONDITIONING UNITS—cooling, heating, dehumidifying, humidifying. 14 sizes—1 to 175 tons—480 to 37,200 cfm. Ceiling suspended, floor types. Write for *Bulletin 3055.*

INDUSTRIAL COOLERS—15 unit sizes—1,000 to 26,400 cfm—blow-through and pull-through type. Write for *Bulletin 412, Section 40, pp. 1-6.*

REMOTE ROOM AIR CONDITIONING UNITS—permit individual climate selection. No ductwork, only simple piping needed. Floor and ceiling type units. Write for *Bulletin 3355.*

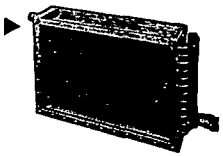


Industrial Coolers

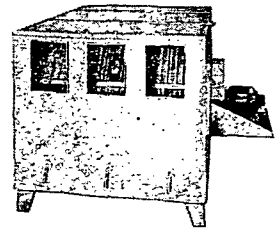
BLAST COILS—air conditioning, industrial refrigeration, heating. Any material—all refrigerants—every application. Pressure-expanded staggered tubes, continuous plate-type fins. Write for *Bulletins 396-A, 496.*

MULTI-ZONE UNIT—complete winter and summer functions—individual zone control—1,300 to 37,000 cfm. Write for *Bulletin 3155.*

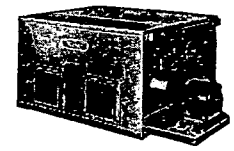
Blast Coils



Multi-Zone Unit



Ceiling Type Air Conditioners



Remote Room Air Conditioning Units

