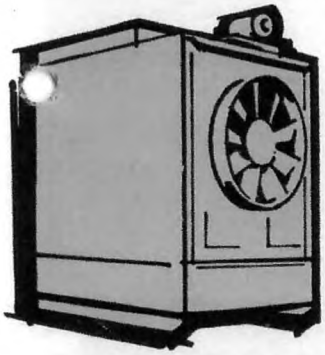
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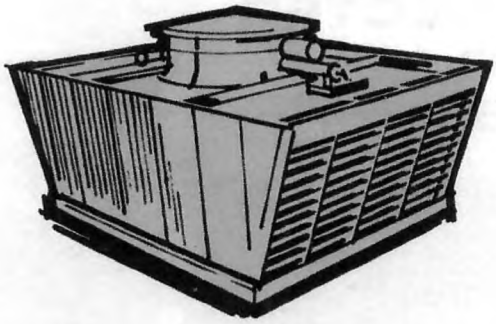
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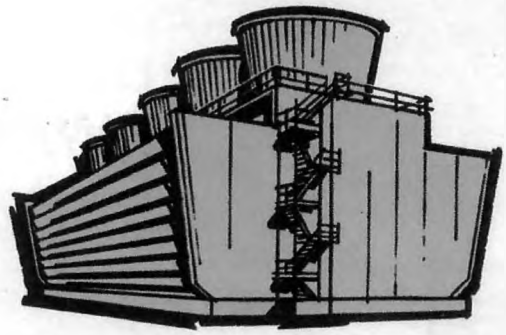
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DOCUMENT DESCRIPTION: Industry Sales Literature

Select from the most complete line of water cooling towers... Offering a size and type to fit every need... Capacities from 9 to 250,000 GPM.





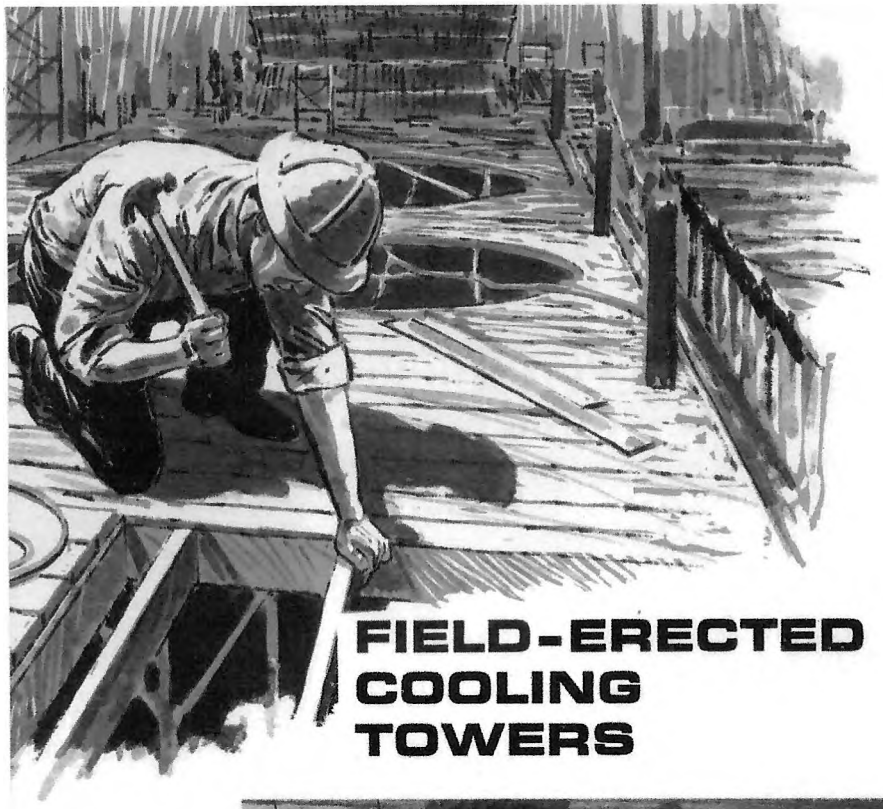


MARLEY

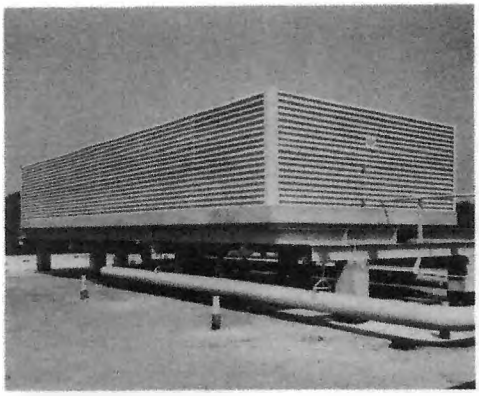
Water Cooling Towers

Save up to 98% of water used to cool:

- Welding Equipment
- Furnaces
- Plastic Molding and Extruding Equipment
- Air Conditioning Systems
- Air Compressors
- Food Processing Equipment
- Inter Coolers
- Diesel Engines
- Heat Treating Equipment
- Steam Condensers

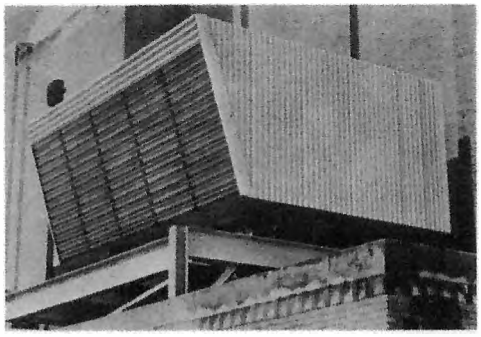


FIELD-ERECTED COOLING TOWERS



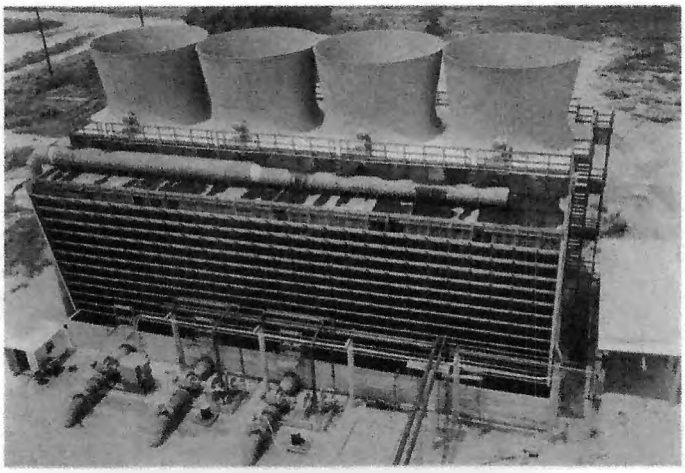
UNDERFLOW®—210 to 900 GPM

The only cooling tower on which all four sides of the unit are completely encased. This provides architectural compatability without additional screening. Corrugated asbestos cement board casing blends with surroundings. Top has smooth, symmetrical appearance due to location of fan below tower.



SINGLE-FLOW—270 to 2340 GPM

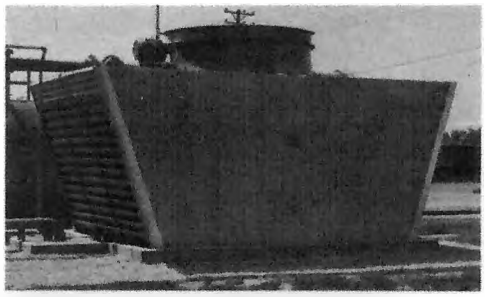
In Single-Flow towers the fan draws air through a single louvered air inlet—three sides are encased. Ideal where plan area is limited or where the tower is in a confined space. Reduces operating costs where there is a prevailing wind from one direction. Available in Series 9, 10, 15, 18 and Class 600 towers.



CLASS 600 DOUBLE-FLOW®—from 3600 GPM Up

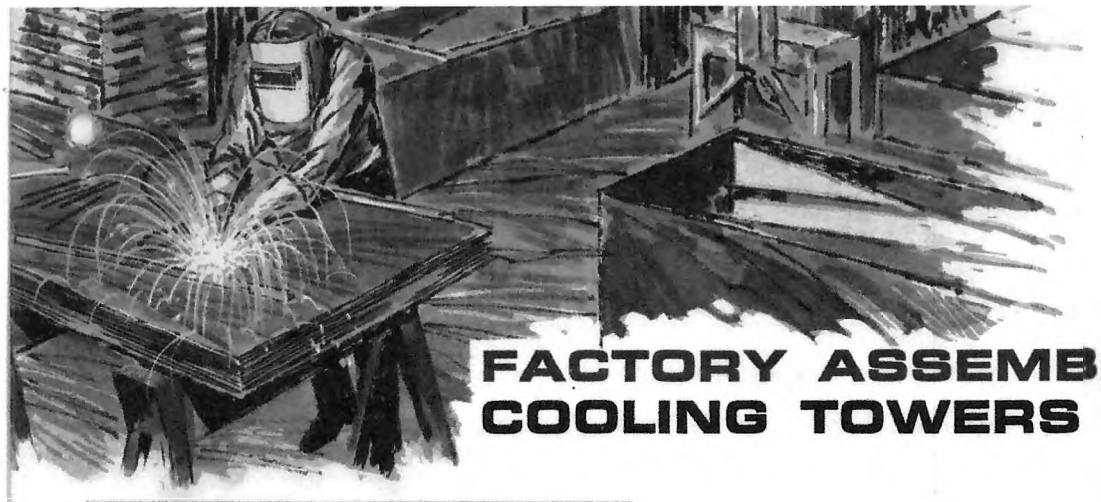


SERIES 15 and 18 DOUBLE-FLOW®— 1500 to 3960 GPM

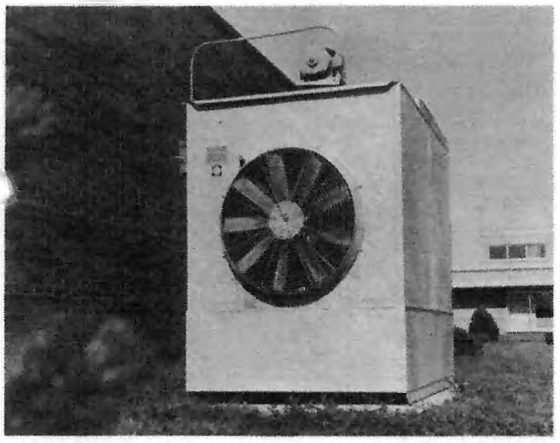


SERIES 9 and 10 DOUBLE-FLOW®— 480 to 1920 GPM

Marley offers a wide choice of prefabricated Double-Flow cooling towers. These range from high-performance, low-silhouette units (as shown above in Series 9 and 10) up to Class 600 units with unlimited cooling capacity. Regardless of its size, each one of these Marley Double-Flow units is economical to operate and requires a minimum of maintenance. The distinctive design of these prefabricated cooling towers makes possible large capacity cooling with minimum plan area requirement. Series 9, 10, 15 and 18 Double-Flows are available in your choice of wood or steel. The large Class 600 towers provide unlimited cooling capacity for plant systems, shopping center central systems and other large installations. They've been designed by Marley for maximum service life, high performance and low maintenance costs.

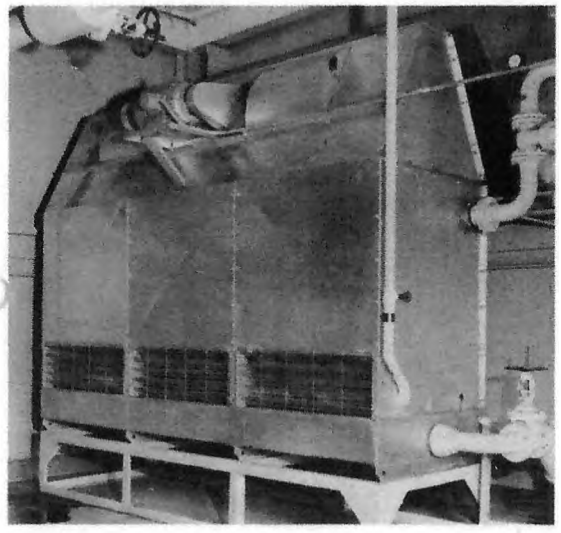


FACTORY ASSEMBLED COOLING TOWERS



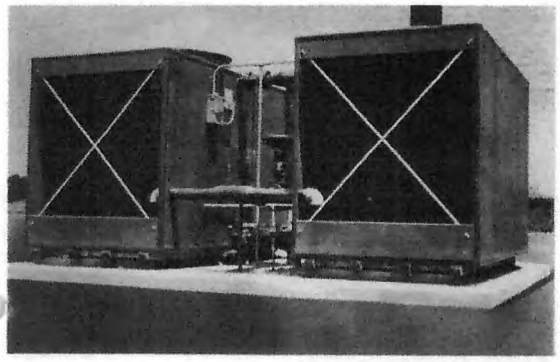
AQUATOWER®—9 to 450 GPM

Long accepted as the standard of packaged water cooling towers. Hot dip galvanized steel casing for durability. Exclusive Multi-jet airflow design for uniform air distribution, maximum cooling action. Rugged, heavy-duty mechanical equipment for long service life. Range of 15 models permits pinpoint selection. Write for bulletin AQS-62c.



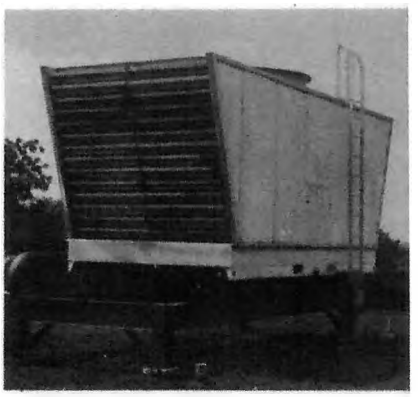
AQUACOOLER®—150 to 270 GPM

Designed for either indoor or outdoor installation. Centrifugal blowers provide quiet, efficient operation. Design provides ducting and piping versatility for most effective utilization of available space. Minimum plan area requirements permit installation in tightly confined locations. Hot dip galvanized after fabrication. Write for bulletin AC-66.



PERMATOWER®—15 to 255 GPM

For areas with extreme corrosive conditions in water or atmosphere. Inert, non-corrosive materials are used throughout. The small amount of steel that is used is hot dip galvanized after fabrication for maximum resistance to corrosion. Permatowers are of Marley Double-Flow design with vertical air discharge and permit installation in closely confined areas. Write for Bulletin PT-66.

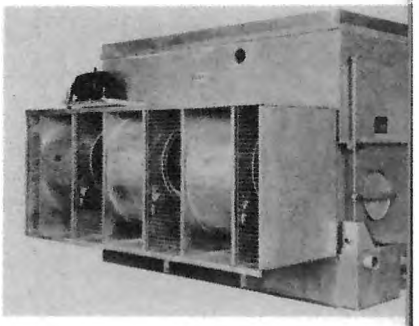


SERIES HCT® STEEL DOUBLE-FLOW—300 to 1800 GPM

The Series HCT packs more performance into less space. New Marley improvements eliminate drift and draft loss to give maximum cooling ability per cubic foot of tower. Only minimum piping and wiring are required in installing this factory-assembled Double-Flow. For field erection, the eight basic sub-assemblies can be field-assembled easily and quickly. Write for bulletin HCT-65.

HYDROTOWER®—300 to 2700 GPM

The largest factory assembled towers in the Marley line. Will not burn, corrode, or deteriorate. Factory assembly makes it easy to install. Operates quietly—can be installed indoors or out. Asbestos honeycomb fill and Marley's exclusive drift eliminators muffle sound of air and water. Economical to operate, requires little maintenance. Write for bulletin HT-66.





For further information contact the MARLEY man in any of the cities below!

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