

Temptek® Cooling Towers



Temptek® Cooling Towers provide cooling water to 85°F (depending on ambient air temperature and humidity). Cooling towers are a part of a central cooling system including pumps or pump tank stations and are installed outside, generally either elevated on a stand or mounted on a roof. Available capacities range from 7 to 540 tons in both fiberglass and galvanized steel construction.

TM Series

FEATURES:

- Galvanized Steel Construction
- 7 to 250 Ton Capacity
- CTI Certified
- Drip-proof Motor in Dry Air Stream
- Large, Non-clogging Spray Nozzles
- 5-Year Shell Warranty



T200M

TP Series

FEATURES:

- Fiberglass Construction
- Galvanized Structural Steel Base
- 45 to 540 Ton Capacity
- Induced Draft Design
- Non-ferrous Construction on all Wet Surfaces
- Single and Multi-cell Models
- Gasketed, Easy-to-remove Inspection Covers
- TEFC Fan Motor w/ ABS Fan Blades
- PVC Wet Deck and Drift Eliminator
- 10-Year Shell and 5-year Mechanical Warranty



TP-135



CALL FOR PRICING

800-627-1033

Temptek® Pump Tank Stations



Available from 275 to 3200 gallon capacities with 1, 2 or 3 pump configurations. Tank systems can be customized to meet virtually any requirements. Choice of three long-lasting materials: mild steel, stainless steel or polyethylene.

PPT Series (Polyethylene)

FEATURES:

- Rotational Molded Polyethylene Reservoir
- Hinged Tank Lid
- 450 to 3200 Gallons Capacity
- Reservoir Level Sight Glass
- 2 to 40 HP Pumps Providing 40 to 1000 GPM
- Suction and Discharge Service Valves
- Water Make-up System
- 10-Year Tank Failure Warranty



PPT-1600

PT Series (Mild Steel)

FEATURES:

- Epoxy-coated Mild Steel Construction
- 275 to 3000 Gallon Capacity
- Reservoir Level Sight Glass
- 2 to 60 HP Pumps Providing 40 to 1000 GPM
- Suction and Discharge Service Valves
- 1-Year Parts and Labor Warranty



PT-750



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