

Forced Draft, Counter Flow Design 10 - 100 Ton Single Modules

NON-CORRODING SHELL

HDPE Plastic Construction can not corrode and is backed by 20 Year Warranty.

LIGHTWEIGHT AND HEAVY DUTY

Plastic is lighter than conventional cooling towers and average wall thickness is 5-10 times sheet metal towers.

LEAK-PROOF SUMP

Molded as Unitary (One-Piece) Structure that has no joints to leak or require re-caulking and sealing.

FILL MATERIAL

High efficiency spiral wound PVC for maximum cooling.

DRIFT ELIMINATOR

PVC drift eliminator prevents water droplets from leaving the tower.

ASHRAE 90.1
Meets New Energy Efficiency Standards
All Models

NOZZLE WATER DISTRIBUTION SYSTEM

Non-Clog large orifice removable nozzles evenly distribute the water.

AIR MOVING SYSTEM

Totally enclosed premium efficiency cooling tower motor powers centrifugal blower with optional HDPE weather hood.

Model Number	Approximate Shipping	Weight Operating	Dimensions Dia. x Ht.	Capacity Tons	Fan Motor HP	Sump Capacity Gallons
Δt-10	350	705	38" x 78"	10	1	40
Δt-15	360	725	38" x 78"	15	1.5	40
Δt-20	385	750	38" x 78"	20	2	40
Δt-25	405	765	38" x 78"	25	3	40
Δt-30	710	1500	56" x 76"	30	5	75
Δt-40	730	1525	56" x 76"	40	5	75
Δt-50	910	2610	80" x 80"	50	5	157
Δt-75	970	2675	80" x 80"	75	7.5	157
Δt-100	1030	2730	80" x 80"	100	10	157

The information, recommendations and opinions set forth herein are offered solely for your consideration, inquiry and verification, and are not, in part or total, to be construed as constituting a warranty or representation for which we assume legal responsibility.