



Equipment Description

All Towers are skid mounted and fully packaged as standard. All units are shipped complete with weather-proof starter panel for easy, single point connection. The unit is designed to be off-loaded with a forklift or crane.

Mechanical Connections

Inlet (Hot Water)	2 - 6" Dia., Flg.
Outlet (Cold Water)	2 - 10" Dia., Flg.
Make-up Water	2 - 2" Dia., Flg.
Overflow	2 - 4" Dia. FPT
Make-up Water	2 - 2" Dia., Flg.

Physical Data

Model	Evapco AT Series
Length	24' 1"
Width	8' 3"
Max. Height	10' 6"
Design Flow Range	500 - 1,500 GPM
Operating Weight	15,600 lbs.

For more information, please contact Varitech Equipment Company 24/7 at **800.445.6085**.

Electrical

Motor	2 x 25hp
Total HP/F.L. Amps	50/61
Phase/Hz/Volts	3/60/460
Enclosure	TEFC
Fan RFA	34a.
Main Breaker	100a.

Materials/Construction

Basin	G-235 Galvanized Steel
Structure	G-235 Galvanized Steel
Fans	Axial - Belt Drive
Mounting Brackets	Steel
Electrical Panel	NEMA 3R
Water Distribution	PVC Header
Heat Transfer Media	Honeycomb Sheet
Supports	Steel
Drift Eliminators	PVC

Varitech Equipment Company, Inc.
1225 Veal Street
Cedartown, Georgia 30125
800.445.6085
www.rentalcoolingtowers.com

Varitech... Home of the World's Largest Portable Cooling Towers