

DOUBLE RINGS

Mist can be set to low, medium or high to maximize efficiency in a variety of conditions. High output for dry and hot. Lower output for cooler or more humid conditions.

FAN

Fans mounted at a height of 8 to 10 feet disperse micro-fine mist that evaporates to cool.

NOZZLES

Nozzles break water into a micro-fine mist to evaporate water more completely.

The micro mist can then be carried farther to provide a larger area of cooling, reducing the chance of condensation.

TUBING

High pressure tubing carries water to fan. Tubing carries a strength of 3000 lbs.

PUMP

Pump pressure of 1000 psi creates the force needed to shear the water droplets into a micro-fine mist. Pump components are chosen for durability and matched to your application requirements.

FILTERS

Dual-stage filters capture all particles over 5 microns in size.

76 FEET OF COOLING

6 FEET OF MIST

