



Cooling Towers

Applications:

- Containment & Spent Fuel Pool Cooling
- Jacketed Reactor Cooling
- Large Motor Cooling
- Scrubber Cooling
- Supplemental Cooling Tower Water

SPECIFICATIONS

| Size | Temperature | Min/Max Flow GPM | Length | Width | Height | Weight |
|---------|---------------------|------------------|---------|--------|--------|-------------|
| 260 ton | Max. Inlet 125°F | 750 GPM | 13' 11" | 7"3.5" | 9"11" | 9,745 lbs. |
| 500 ton | 95°F In / 85 °F Out | 1500 GPM | 24' 5" | 7'11" | 10'6" | 15,590 lbs. |
| 750 ton | 95°F In / 85 °F Out | 2250 GPM | 48' | 8'6" | 13'6" | 38,390 lbs. |

Air Handlers

- Climate Control
- Comfort Heating
- Temporary Cooling
- Moisture Removal

Combine an air handler with a chiller to provide air conditioning.



SPECIFICATIONS

| Tonnage | Design Parameters | Min/Max Flow CFM | Length | Width | Height | Weight |
|---------|--|------------------|--------|-------|----------------------------|----------|
| 120 | 50°F leaving air temp with 95 DB / 75 WB EAT | 10,000 - 20,000 | 10' | 7' | 9' 4" with plenum attached | 4500 lbs |