

Air Cooled & Water Cooled Chillers

Applications:

- Alkylation (Alky) Cooling
- Wet Gas Compressor Cooling
- Concrete Cooling
- Dense Air Injection
- Environmental Control
- Plastic Production Processes
- Turbine Inlet Cooling
- Waste Water Treatment



SPECIFICATIONS: AIR COOLED CHILLERS

Size	Obtainable Temperature	Min/Max Flow GPM	Rated Line AMPS 480V	Length	Width	Height	Shipping Weight
30 ton	20°F	45/75	70 FLA	10'	4'6"	8'1"	4,340 lbs.
50 ton	0°F	75/250	125 FLA	11'2"	7"	8'2"	6,900 lbs
100 ton	0°F	127/600	225 FLA	21'	8'2"	9'	13,900 lbs
150 ton	0°F	188/747	320 FLA	21'	8'2"	9'	16,400 lbs
200 ton	0°F	272/747	450 FLA	30'	8'2"	9'	18,800 lbs
250 ton	20°F	272/800	500 FLA	30'	8'2"	9'	22,200 lbs
300 ton	20°F	500/1600	658 FLA	40'	8"	8'9"	40,000 lbs
450 ton	20°F	750/2400	987 FLA	50'	8"	8'9"	63,000 lbs

SPECIFICATIONS: WATER COOLED CHILLERS

Size	Obtainable Temperature	Min/Max Flow GPM	Rated Line AMPS 480V	Length		Shipping Weight
525 ton	20°F	700/2100	500 FLA	20'	ISO Container	39,000 lbs.
525 ton	20°F	700/2100	500 FLA	30'	ISO Container	39,000 lbs
500 ton	-40°F	600/1575	612 FLA	40'	ISO Container	39,000 lbs