

INDUSTRIAL WATER CHILLER

ACCPS-020



Product Specifications

CAPACITIES		020
Cooling Capacity	ton	2.01
<i>Capacity based on 45°F water outlet temp.; 10°F delta t @ 95°F ambient temperature</i>		
BTU/hr		24,120
Tank Volume	gal	16
DIMENSIONS		020
Width	in	22
Depth	in	51
Height	in	32
Weight	lbs	467
ELECTRICAL		020
Volts		460
Phase		3
Hertz		60
FLA		8
MISC SPECS		020
Refrigerant		R410a
ProtectionClass		IP 54
Water Flow (min/max)	gpm	2.1/ 21.2
# of Fans		1
Total air flow	cfm	2413
Connection Size	npt	3/4"

Features / Benefits

- Eco-friendly R410a Refrigerant
- Digital Microprocessor Controller
- UL508a Electric Panel
- High Performance Scroll Compressors
- 40 psi Centrifugal Pump
- Steel Storage Tank
- Indoor/Outdoor Rated

Options

- High Pressure Pump
- Stainless Steel Tank w/Non-ferrous Water Circuit
- Low Ambient Package for -4°F
- Open/Close Exposure Tank
- Remote Controller
- Condenser Coil Coating