

## Product Specifications

CAPACITIES		015	020
Cooling Capacity	ton	1.71	2.01
Capacity based on 45°F water outlet temp.; 10°F delta t @ 95°F ambient temperature			
BTU/hr		20,520	24,120
Tank Volume	gal	16	16

DIMENSIONS		015	020
Width	in	22.1	22.1
Depth	in	49.2	49.2
Height	in	31.4	31.4
Weight	lbs	452	463

ELECTRICAL		015	020
Volts		460	460
Phase		3	3
Hertz		60	60
FLA		9.8	9.8

MISC SPECS		015	020
Refrigerant		R410A	R410A
Protection Class		IP 54	IP 54
Water Flow (min/max)	gpm	2.1 / 21.2	2.1 / 21.2
Total absorbed power	kW	2.38	2.65
Fan Power	kW	0.45	0.45
# of Fans		1	1
Total air flow	cfm	2795	2470
Connection Size	npt	3/4"	3/4"



## Features / Benefits

- UL & CE listed
- Phase monitoring
- Indoor / Outdoor model
- Closed loop water circulation
- Dynamic dew point control
- Condenser coil filters
- Closed expansion kit
- Crankcase heaters

## Options

- Remote start/stop kit
- Open expansion kit
- Glycol filling kit
- Non ferrous water circuit
- Condenser coil coating
- Low ambient package for colder climates