



MODEL CXZW120CND*

10 Ton Dual-circuit Water-Cooled Chiller/Heat-pump



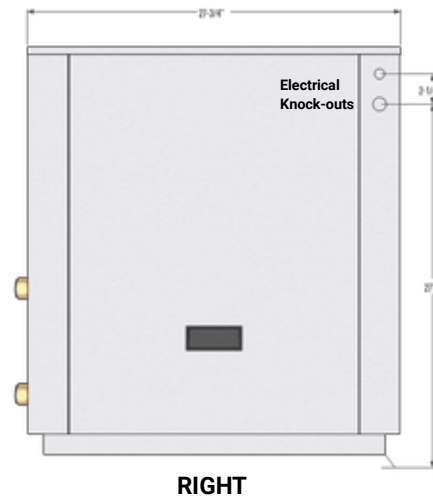
SPECIFICATIONS

- * Cooling: 124,870 BTU/HR at 85F Source & 50F Water-out
- * Heating: 120,000 BTU/HR at 70F Source & 120F Water-out
- (2) Copeland Scroll Compressors
- (4) Coaxial Heat Exchangers (Cond & Evap)
- Single-stage [Default]
- Fully Charged With R410a
- High & Low Pressure Compressor Switches
- Overload Protection
- (4) 1" FNPT Fittings [Default]
- Unit Dimensions:
 - 48-1/2" x 27-3/4" x 31-1/4"
 - 450 LBS

OPTIONS

- 2-stage Upgrade
- Flow switch
- Low-ambient Kit

* Based on 23GPM Load & 29GPM Source flow rates.



ELECTRICAL SPECIFICATIONS

Electrical Characteristics	Elect. Symbol	Compressor		Min Circuit Ampacity	Max Fuse Size
		RLA	LRA		
208/230/3/60	3	37.0	239.0	46.3	80
460/3/60	4	20.0	125.0	25.0	45
575/3/60	5	14.3	80.0	17.9	30