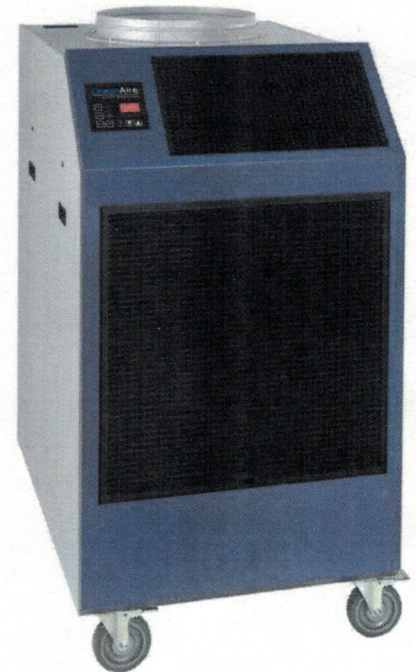


**TECHNICAL SPECIFICATIONS**

<b>COOLING CAPACITY</b>	<b>60,100 BTUH</b>
<b>HEATING CAPACITY</b>	<b>53,500 BTUH</b>
VOLTAGE	460 V, 60 Hz, Three Phase
AMPS	14.8 A
WATTS	6000 W
IN RUSH AMPS	87 A
EER	10.0
COMPRESSOR TYPE	SCROLL
COMPRESSOR MOTOR	5 HP
COMPRESSOR RLA	9 A
COMPRESSOR LRA	62 A
EVAPORATOR BLOWER	CENTRIFUGAL
EVAP CFM - HIGH	1950 CFM
EVAP MOTOR HP	1 HP
EVAP MOTOR AMPS	5.2 A
EVAP MOTOR WATTS	700 W
CONDENSER BLOWER	CENTRIFUGAL
COND CFM	2200 CFM
COND MOTOR HP	1 HP
COND MOTOR AMPS	5.2 A
COND MOTOR WATTS	1100 W
POWER CORD	10/4
PLUG TYPE	L16-20P
CORD LENGTH	10 FT
CONDENSATE REMOVAL	PUMP - AUTOMATIC
LIFT-VERTICAL	20 FT
REFRIGERANT	R-410A
CHARGE	80 OZ.
HEIGHT WITH CASTERS	51-3/4 in
HEIGHT W/O CASTERS	45-1/2 in
WIDTH	27-1/2 in
DEPTH (with 2-inch Kick Plate)	39-1/2 in
NET WEIGHT	515 lb.
SHIPPING WEIGHT	555 lb.
SHIPPING VOLUME	48 cu. ft.



**WARRANTY**

ALL OCEANAIRE PRODUCTS ARE COVERED BY THE OCEANAIRE LIMITED WARRANTY

1 YEAR ON THE FULL PRODUCT PLUS, 4 ADDITIONAL YEARS FOR THE COMPRESSOR (RESTRICTIONS APPLY)

**SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE**

- OA Cooling Capacity** is total BTUH at 80°DB/67°WB return air, 95°F Outdoor at high fan speed
- OA Heating Capacity** is total BTUH at 70°DB/60°WB indoor, 47°DB/43°WB Outdoor
- OA** Time Delay fuses/circuit breakers are recommended
- OA** EER is determined at high fan speed, with condenser discharge air ducted into another area
- OA** CFM with free discharge
- OA** Amps & Watts at 460 Volts
- OA** Unit ships with 16-inch Condenser Duct Flange
- OA** Condensate Pump installed as standard component

**COOLING AMBIENT OPERATING RANGE 65° TO 105°**

**HEATING AMBIENT OPERATING RANGE 40° TO 85°**



NOT APPROVED FOR OUTDOOR USE



**OCEANAIRE**

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**HEATING & COOLING**