

Portable Spot Cooler - Air Cooled

MODEL: PAC	1211	1811	2412	3612	3632	3634	6012	6032	6034
Cooling Capacity	11,800	16,800	24,020	36,050	36,050	36,050	60,100	60,100	60,100
Voltage (V/Phase) at 60Hz	115/1		208-230/1	208-230/1	208-230/3	460/3	208-230/1	208-230/3	460/3
Amps	10.4	14.1	14.9	18.1	17.2	8.7	32.0	20.4	14.8
Watts	1180	1670	2700	3620	3620	3620	6000	6000	6000
In Rush Current (Amps)	60	75	68	113	93	60	178	162	87
Plug Type	5-15P	5-20P	6-20P	6-30P	L15-30P	L16-20P	6-50P	L15-30P	L16-20P
EER	10.0	10.0	8.9	10.0	10.0	10.0	10.0	10.0	10.0
Compressor HP	1	1 1/2	2	3	3	3	5	5	5
Compressor RLA	9.5	12.3	10.5	13.6	8.8	5.0	27.6	18.1	9.0
Compressor LRA	50	63	48	83	77	35	158	137	62
Evap CFM	400	600	810	1200	1200	1200	1950	1950	1950
Evap Motor HP	1/8	1/8	1/3	1/3	1/3	1/3	1	1	1
Evap Motor Watts	180	210	370	420	420	420	700	700	700
Condenser CFM	580	930	1010	1390	1390	1390	2200	2200	2200
Condenser Motor HP	1/8	1/8	1/3	1	1	1	1	1	1
Condenser Motor Watts	200	280	490	860	860	860	1100	1100	1100
Condensate	5 Gallon Condensate Tank - STANDARD (Pump Optional)						Pump -STANDARD (20 ft. Lift)		
Sound Level	54	60	65				69	78	
R-410A Charge Oz.	18	40	37				66	80	
(A) Height with Casters (in.)	37-3/4	45-3/4					50-1/4	51-3/4	
(B) Width (in.)	20	24					27-1/2		
(C) Depth (in.)	25	30					39-1/2		
(D) Height w/o Casters (in.)	32 1/2	40 1/2					45-1/2		
Net Weight (lb.)	180	260	365		380	485	485	515	
Shipping Weight (lb.)	200	285	405		420	525	525	555	
Shipping Volume (cu. ft.)	19	28	40					48	



AIR COOLED



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

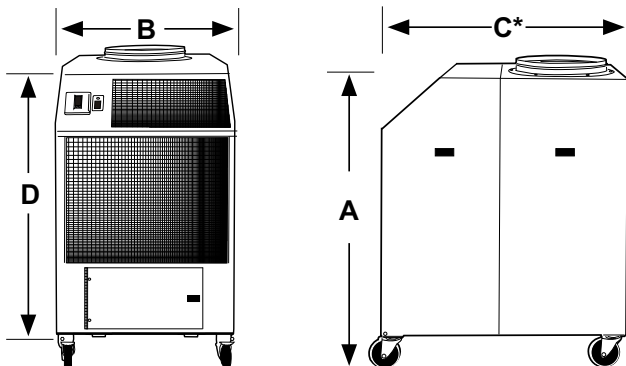
- OA **Cooling Capacity** is total BTUH at 80°DB/67°WB return air, 95°F Outdoor at high fan speed
- OA Time Delay fuses/circuit breakers are recommended
- OA EER is determined at high fan speed, with condenser discharge air ducted into another area
- OA CFM with free discharge

COOLING AMBIENT OPERATING RANGE 65° TO 105°
NOT APPROVED FOR OUTDOOR USE

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)



* CONDENSER PLENUM ALLOWANCES

For Size 12, 18 and 24 Models, add 13 inches to Dim C
 For Size 36 and 60 Models, add 17 inches to Dim C

PRODUCT FEATURES

- OA NON-PROGRAMMABLE ELECTRONIC THERMOSTAT
- OA 24 V CONTROL CIRCUIT
- OA 2 SPEED FOR SWITCH
- OA REAR SWIVEL BALL BEARING CASTERS
- OA LOCKING FRONT CASTERS
- OA CONDENSATE ALARM LIGHT
- OA LCDI POWER CORD
- OA HIGH PRESSURE SAFETY SWITCH
- OA WASHABLE ELECTROSTATIC FILTERS

NOZZLE KIT

2NK-1 (2 X 4-INCH NOZZLES)
2NK-2 (2 X 6-INCH NOZZLES)
2NK-3 (2 X 8-INCH NOZZLES)

MODELS

PAC12
PAC18, 24
PAC36, 60

EVAPORATOR RETURN AIR PLENUM

DEP-10 (10-INCH) PAC12
2DEP-12 (12-INCH) PAC18, 24
DEP-16 (16-INCH) PAC36, 60

CEILING PANEL KIT

CK-12 (12-INCH) PAC12, 18, 24
CK-16 (16-INCH) PAC36, 60
CK-12PL CK-12 WITHOUT DUCT FLANGE

DISCHARGE DUCT ADAPTER

2DDA-6 (6-INCH) PAC12
2DDA-10 (10-INCH) PAC18, 24
2DDA-16 (16-INCH) PAC36, 60

CONDENSATE PUMP KIT

PC-1P 115V PUMP KIT PAC12, 18
PC-2P 230V PUMP KIT PAC24, 36

CONDENSER RETURN AIR PLENUM

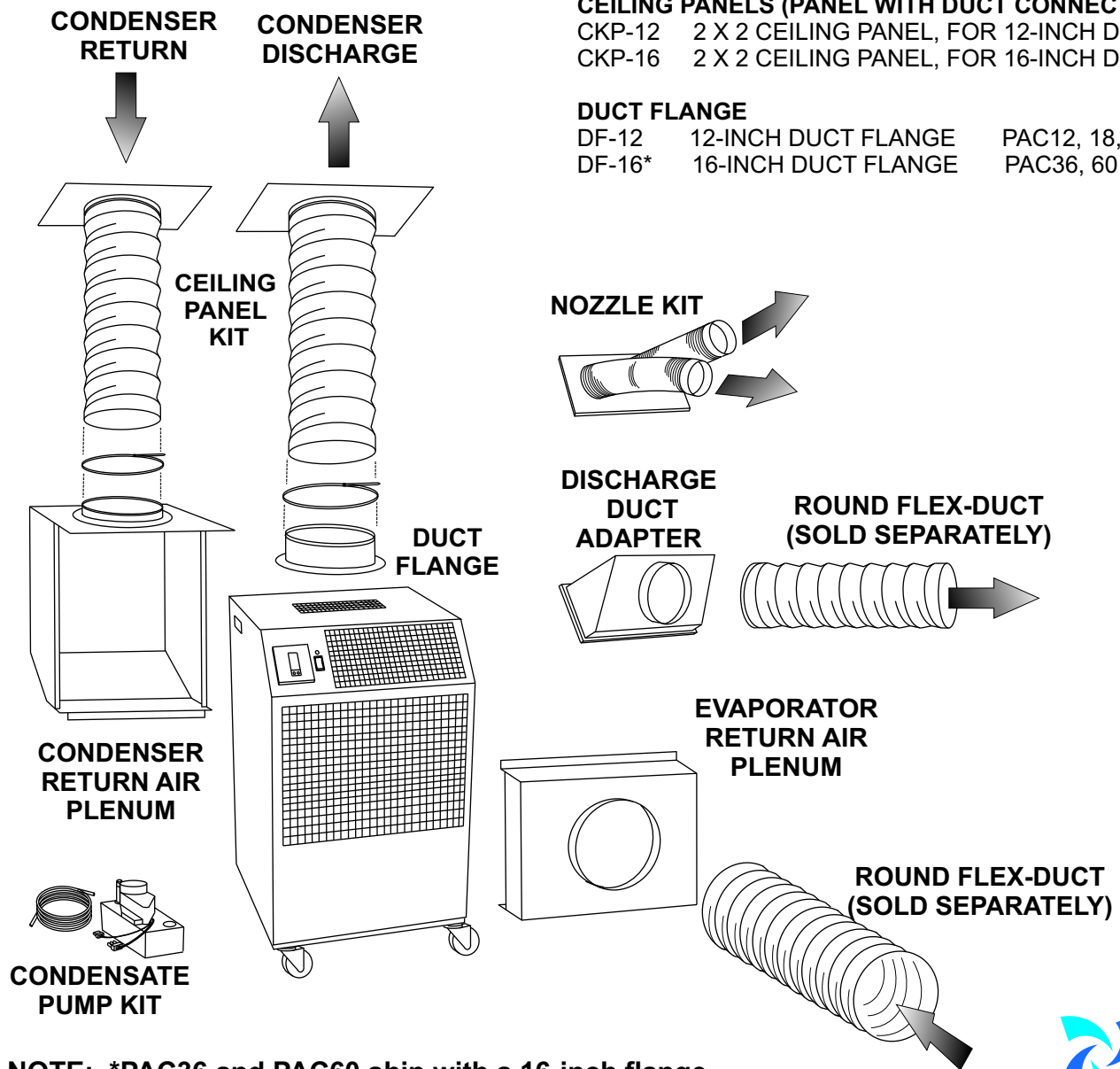
2DCP-1 (12-INCH) PAC12
2DCP-2 (12-INCH) PAC18, 24
DCP-5 (16-INCH) PAC36, 60

CEILING PANELS (PANEL WITH DUCT CONNECTOR)

CKP-12 2 X 2 CEILING PANEL, FOR 12-INCH DUCT
CKP-16 2 X 2 CEILING PANEL, FOR 16-INCH DUCT

DUCT FLANGE

DF-12 12-INCH DUCT FLANGE PAC12, 18, 24
DF-16* 16-INCH DUCT FLANGE PAC36, 60



**NOTE: *PAC36 and PAC60 ship with a 16-inch flange.
All PAC60 units ship with a built in condensate pump (20 ft lift)**



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