



L to R: COOLIT3300,
COOLIT3000, COOLIT2600

AIRPAC PORTABLES ARE THE VERSATILE CHOICE FOR AIR CONDITIONING.



L to R: PAC36/PAC60,
PAC96, PAC120

	COOLIT® Series:			PortaPac® Series:			
	COOLIT2600	COOLIT3000	COOLIT3300	PAC36	PAC60	PAC96	PAC120
Electronic Features							
Control Panel	Electronic with LED display	Electronic with LED display	Electronic with LED display	Manual w/ display lights	Manual w/ display lights	Manual w/ display lights	Manual w/ display lights
Thermostat Control	Electronic programmable	Electronic programmable	Electronic programmable	Optional	Optional	Optional	Optional
Cooling Capacity							
Rating Conditions							
BTU/h	13,500	28,000	28,000	36,000	60,000	96,000	120,000
Electrical Characteristics							
	115/1	208/230/1	208/230/1	208/230/1 or 208/230/3	208/230/1 or 208/230/3 or 460/480/3	208/230/3 or 460/480/3	208/230/3 or 460/480/3
Power Consumption (W) or (kW)	1,346 W	3,350 W	3,350 W	5,450 W	12.25 kW	18.0 kW	22.8 kW
Power Consumption (Amps)	11.7	16.0	16.0	41 @ 208/1 26 @ 208/3	59 @ 208/1 34 @ 208/3 18 @ 480/3	50 @ 208/3 26 @ 480/3	64 @ 208/3 32 @ 480/3
Approved Fuse Size (Amps)	15	20	20	60 @ 208/1 35 @ 208/3	80 @ 208/1 60 @ 208/3 25 @ 480/3	70 @ 208/3 35 @ 480/3	90 @ 208/3 45 @ 480/3
Evaporator							
Fan Type	Centrifugal	7"x7" DIDW	7"x7" DIDW	12"x9" DIDW	12"x9" DIDW	12"x9" DIDW	12"x9" DIDW
Motor (HP) or (W)	120 W	1/5 HP	1/5 HP	3/4 HP	1 HP	2 HP	3 HP
Max. Air Flow							
Low/High (CFM)	370/440	900/1,100	900/1,100	1,200	2,000	3,200	4,000
Max. External Static (IWG)	0.2	0.8	0.8	1.0	1.0	1.5	1.5
Condenser							
Fan Type	Centrifugal	9"x9" DIDW	9"x9" DIDW	12"x9" DIDW	12"x9" DIDW	12"x9" DIDW	12"x9" DIDW
Motor (HP) or (W)	1/4 HP	1/2 HP	1/2 HP	1 HP	2 HP	3 HP	5 HP
Max. Air Flow (CFM)	680	2,050	2,050	2,200	3,100	4,250	6,000
Max. External Static (IWG)	0.5	0.8	0.8	1.0	1.0	1.5	1.5
Compressor Type	Hermetic rotary	Reciprocating	Reciprocating	Reciprocating	Reciprocating	Reciprocating (2) each	Reciprocating (2) each
R-22 Charge							
(lbs.) or (oz.)	20 oz.	4.00 lbs.	4.00 lbs.	5.00 lbs.	6.50 lbs.	5.50 lbs. each	6.50 lbs. each
Dimensions							
W x D x H (inches)	18-1/2 x 32-3/4 x 45	36 x 24 x 48	36 x 24 x 55	38 x 27 x 76	38 x 27 x 76	48 x 29 x 77	60 x 29 x 77
Net/Shipping Weight							
(lbs.)	210/240	375/400	405/430	650/880	750/980	1,050/1,300	1,300/1,600
Power Cord							
(AWG)	14	12	12	N/A	N/A	N/A	N/A
Length (ft.)	6	6	6	Hard wired	Hard wired	Hard wired	Hard wired
NEMA Plug Configuration	5-15	L6-20	L6-20	N/A	N/A	N/A	N/A
Condensate							
Tank Capacity (gal.)	2 tanks, 2.5 ea. & Pump	2 tanks, 2.5 ea. & Pump	2 tanks, 2.5 ea. & Pump	Pump	Pump	Pump	Pump
Max. Duct Length							
Evaporator (ft.)	10	30	30	100	100	100	100
Condenser (ft.)	25	50	50	50	50	50	50
Max. Sound Level w/ Condenser Duct (dB)	52	58	58	N/A	N/A	N/A	N/A
Safety Certification	UL	UL	UL	ETL	ETL	ETL	ETL

CHOOSE AIRPAC HORIZONTAL AND VERTICAL PACKAGED UNITS FOR LOWER OPERATING AND LIFE-CYCLE COSTS WHEN COMPARED TO CENTRAL SYSTEMS.

Horizontal Packaged Air-Cooled Air Conditioners
Field splittable units with no loss of factory charge

MINIPAC, DUALPAC
and MAXPAC



	MINIPAC	DUALPAC	MAXPAC
Installation	Mounts in ceiling plenum	Mounts in ceiling plenum	Mounts in ceiling plenum
Cooling Capacity	24,000 36,000 48,000 60,000	72,000 96,000	120,000 144,000 180,000
Electrical Characteristics	208/230/1 or 208/230/3 or 460/480/3	208/230/3 or 460/480/3	208/230/3 or 460/480/3
Comp Type	Single hermetic	Dual hermetic	Multi hermetic
Evap Dimensions WxDxH (inches)	47-3/8 x 31-1/2 x 22	55-1/4 x 31-3/8 x 27	70-3/8 x 34-3/4 x 29
Cond Dimensions WxDxH (inches)	47-3/8 x 34-3/4 x 22	55-1/4 x 40-3/8 x 27	70-3/8 x 55-1/8 x 29
Total Unit Dimensions WxDxH (inches)	47-3/8 x 66-1/4 x 22	55-1/4 x 71-3/4 x 27	70-3/8 x 89-7/8 x 29
Net/Shipping Weight (lbs.)	630/640 690/700	860/870 900/910	1340/1350 1440/1450 1490/1500

Vertical Packaged Air-Cooled Air Conditioners
Field splittable units with no loss of factory charge

L to R:
SCAV36/SCAV60,
SCAV72/SCAV96
and SCAV120



	SCAV36, SCAV60	SCAV72, SCAV96	SCAV120
Installation	Floor mounted	Floor mounted	Floor mounted
Cooling Capacity	36,000 60,000	72,000 96,000	120,000
Electrical Characteristics	208/230/1 or 208/230/3 or 460/480/3	208/230/3 or 460/480/3	208/230/3 or 460/480/3
Comp Type	Single hermetic	Dual hermetic	Dual hermetic
Evap Dimensions WxDxH (inches)	42 x 28 x 22	47-3/4 x 28 x 27	60-1/4 x 28-1/2 x 28-3/4
Cond Dimensions WxDxH (inches)	42 x 28 x 40	47-3/4 x 28 x 48-1/2	60-1/4 x 28-1/2 x 49
Total Unit Dimensions WxDxH (inches)	42 x 28 x 62-1/2	47-3/4 x 28 x 76	60-1/4 x 28-1/2 x 78-1/4
Net/Shipping Weight (lbs.)	580/630 650/700	950/1000 1000/1050	1230/1290

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The Adaptable Air Conditioning Solution