

Cool and Comfortable... Indoors or Outdoors

KUULAIRE™

PORTABLE EVAPORATIVE COOLING UNITS



Office and Commercial



Hobbyist and DIY



Home and Family



Outdoor Living areas



KA40

The KA40 portable evaporative cooler will cool you down in your home or office. Use this feature rich product to cool up to 175 sq. ft. by incorporating the cooling effects of water and the distribution of a powerful fan. The swing louvers, timer, remote control and 3.6-gallon water reservoir will come in handy to cool off your indoor hot spots with all-natural, cost effective evaporative cooling.

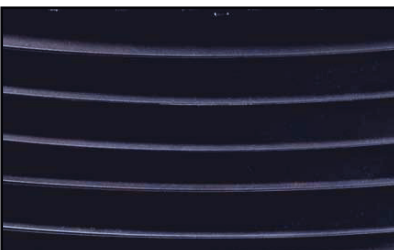


 Ideal for indoor use

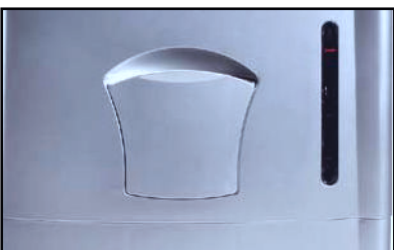
Cools up to 175 sq. ft.



Digital control panel



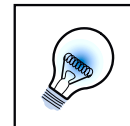
Adjustable Louvers



Water level indicator



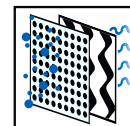
Air flow:
200 CFM



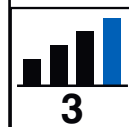
Power consumption:
126 watts



Water tank capacity
2.64 G



Rigid cooling media and dust filter



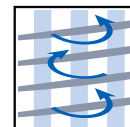
3 speeds -
High / Med / Low



Remote control



0.5 to 7.5 hours
OFF timer



Oscillating louver

Model No.	PACKA40
Net Weight	18.5 lb
Gross Weight	24 lb
Product Dimensions (inches)	27" h x 15.4" w x 14.6" d
Carton Dimensions (inches)	28.3" h x 15.9" w x 16.9" d



Average human height





KUALAIRE

Simply
Beautiful

KA45

The KA45 is great for small areas that need big cooling. Small and compact size with features like swing louvers, timer, and remote control make this unit great for offices or small rooms in homes. This unit also features high efficiency rigid evaporative cooling media and a powerful fan delivering cool air up to 200 sq. ft.



 Ideal for indoor use

Cools up to 200 sq. ft.



LED control panel



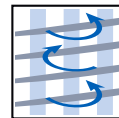
Oscillating louvers



Detachable Water Tank



Air flow:
300 CFM



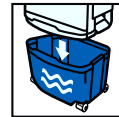
Oscillating
louvers



Low water
alarm



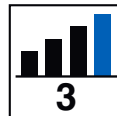
Water tank
capacity
2.64 G



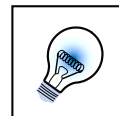
Detachable
water tank



LED control
panel



3 speeds -
High / Med /
Low



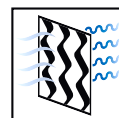
Power
consumption:
102 watts



0.5 to 7.5 hours
OFF timer



Remote
control

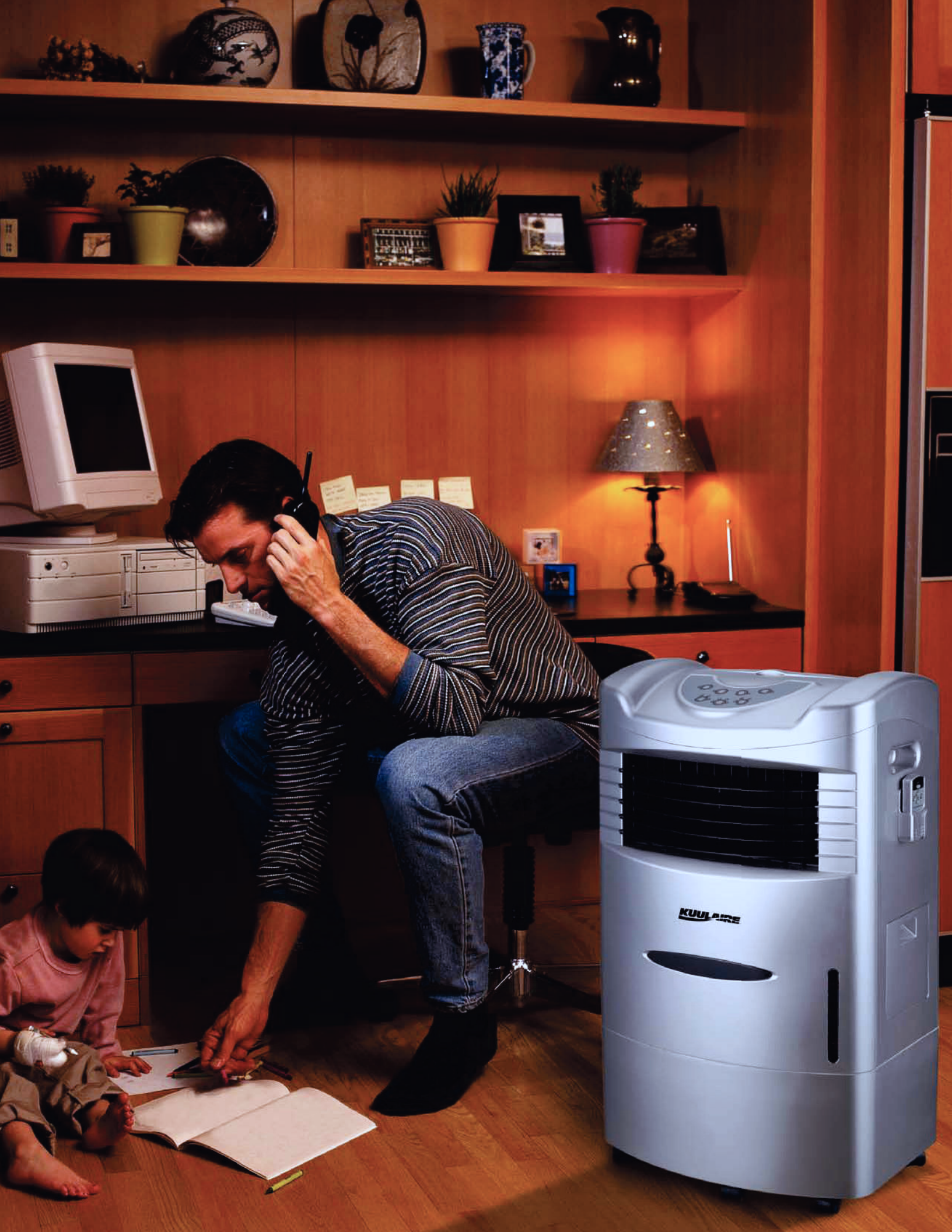


Rigid
cooling media for
optimum cooling

Model No.	PACKA45
Net Weight	22 lb
Shipping Weight	25 lb
Product Dimensions (inches)	31.5" h x 13.5" w x 15.8" d
Carton Dimensions (inches)	33.5" h x 14.3" w x 17.8" d



Average human height



KA50

The PACKA50 portable evaporative cooler is very effective and efficient. With no high amperage compressor you can use this freely anywhere indoors for pennies a day. It is user friendly with adjustable water flow and has a full function remote control. Powerful airflow, swing louvers, 3-speed settings and rigid media provide optimum cooling for up to 350 sq ft.



 Ideal for indoor use

Cools up to 350 sq. ft.



Digital control panel



Water inlet door



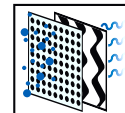
Adjustable water flow



Powerful air flow:
470 CFM



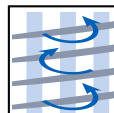
1 to 8 hours
OFF timer



Rigid
cooling media
and dust filter



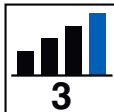
Water tank
capacity
5.28 G



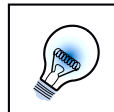
Oscillating
louver



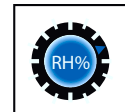
Remote control
with remote
control holder



3 speeds -
High / Med /
Low



Power
consumption:
240 watts



Adjustable
water regulator

Model No.	PACKA50
Net Weight	23.9 lb
Shipping Weight	27.72 lb
Product Dimensions (inches)	32.9" h x 18.9" w x 14.6" d
Carton Dimensions (inches)	34.6" h x 21.5 w x 17.12" d



Average human height





KUALAIRE

KA55

The PACKA55 is a stylishly designed portable evaporative cooler with a detachable water tank, for cleaning, and a low-water alarm with automatic shutoff feature. It has an easy-to-use LCD control panel and a full function remote control. This cooler is perfect up to 400 sq ft, has a large 8-gallon water reservoir and efficient rigid cooling media.



Ideal for indoor/
outdoor use



Weather resistant

Cools up to 400 sq. ft.



Digital control panel



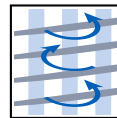
Oscillating louvers



Detachable water tank



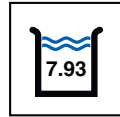
Powerful
air flow:
525 CFM



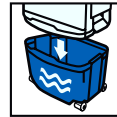
Oscillating
louvers



Low water
alarm



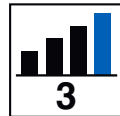
Water tank
capacity
7.93 Gallons



Detachable
water tank



LED control
panel



3 speeds -
High / Med /
Low



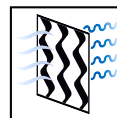
Waterproof for
outdoor use



0.5 to 7.5 hours
OFF timer



Remote
control



Rigid cooling
media for
optimum cooling



Adjustable
water regulator

Model No.	PACKA55
Net Weight	28.6 lb
Shipping Weight	35.3 lb
Product Dimensions (inches)	33.9" h x 18.1" w x 13.9" d
Carton Dimensions (inches)	35.5" h x 20" w x 16.5" d



Average human height







KA77

The elegantly designed KA77 is an effective outdoor cooling solution. With a powerful motor, the KA77 delivers the large airflow necessary for outdoor applications. This unit can be connected to a continuous water supply and is equipped with a built-in overflow protection system along with a low-water alarm and automatic low-water shutoff feature.



 Ideal for indoor/outdoor use
 Weather resistant
 Cools up to 600 sq. ft.



Touch panel with LCD display



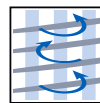
Can slots and storage compartment



Continuous water supply connector



Powerful air flow:
830 CFM



Oscillating louvers



Waterproof for outdoor use



Water tank capacity
7.93 G



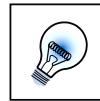
LCD display



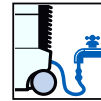
0.5 to 8 hours
OFF timer



Low water alarm



Power consumption:
270 watts



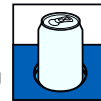
Continuous water supply connection



Advanced touch control panel



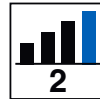
2 sides cooling media for optimum cooling



Can slot



Remote control



2 speeds -
High / Low






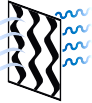

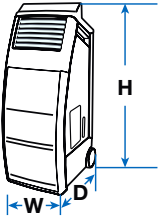
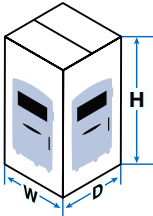
Top storage compartment

Model No.	PACKA77
Net Weight	55 lb
Shipping Weight	71 lb
Product Dimensions (inches)	44.3" h x 17" w x 22" d
Carton Dimensions (inches)	47.4" h x 19" w x 24.4" d



FEATURES/ SPECIFICATIONS*:

									
Model:	Air Flow CFM	Cooling Capacity (Ft ²)	Wattage (W)	Voltage (V)	Amperage	Tank Capacity (Gal)	Speed Settings	Control Panel	Timer
KA30 UPC# 614288700066 	150	100	60	120	0.50	1.85	3	Digital	.5-7.5 hrs
KA40 UPC# 614288700011 	200	175	127	120	1.06	2.64	3	Digital	.5-7.5 hrs
KA45 UPC# 614288700080 	300	200	102	120	0.85	2.64	3	LED	.5-7.5 hrs
KA50 UPC# 614288700028 	470	350	240	120	2.00	5.28	3	Digital	1-8 hrs
KA55 UPC# 614288700103 	523	400	288	120	2.40	7.93	3	LCD	8 hrs
KA77 UPC# 614288700110 	830	600	270	120	2.00	7.93	2	Touch LCD	.5-8 hrs

												
Low-Water Alarm	Remote Control	Swing Louvers	Media Type	40' Container Quantities	Unit Dimensions**				Shipping Dimensions**			
					Height	Width	Depth	Weight	Box Height	Box Width	Box Depth	Weight
No	Yes	Yes	Rigid	805	26.2	15.6	9.6	15	27.56	10.63	16.9	18
No	Yes	Yes	Rigid	522	27	15.4	14.6	18.5	28.3	15.9	16.9	24
Yes	Yes	Yes	Rigid	460	31.5	13.5	15.8	22	33.5	17.8	14.3	25
No	Yes	Yes	Rigid	322	32.9	18.9	14.6	23.9	34.6	17.12	21.5	27.72
Yes	Yes	Yes	Rigid	340	33.9	18.1	13.9	28.6	35.5	20	16.5	35.3
Yes	Yes	Yes	Rigid	172	44.3	17	22	55	47.4	19.1	24.4	71

* All specifications mentioned are under test conditions, actual performance depends on ambient conditions. Due to our continuous endeavour for product improvement, the specifications are subject to change without any prior notice.

How Does an Evaporative Cooler Work?

Cool Efficient Natural

Evaporative cooling is the natural way of cooling, similar to a breeze flowing across a lake. The air temperature is lowered due to its contact with the water and has a relaxing, cooling effect on people.

An evaporative cooler cools the air by means of the evaporation of water. When water evaporates into the air, the result is a state change of water from liquid to gas molecules. This chemical change requires heat, thus energy, or latent heat, is taken from the warm air molecules creating a drop in the air temperature.

The recommended maximum relative humidity is 60% or less, to allow a noticeable temperature decrease. The temperature decrease will be larger in dryer climates because the lower humidity allows for more evaporation.

When used for cooling, the evaporative cooler should not be used in enclosed spaces. It must be kept level and there must be water in the water tank. The room should have a door or window opened to allow free airflow. When using indoors, an evaporative cooler works best when placed near access to outside air or air-conditioned air. The maximum cooling

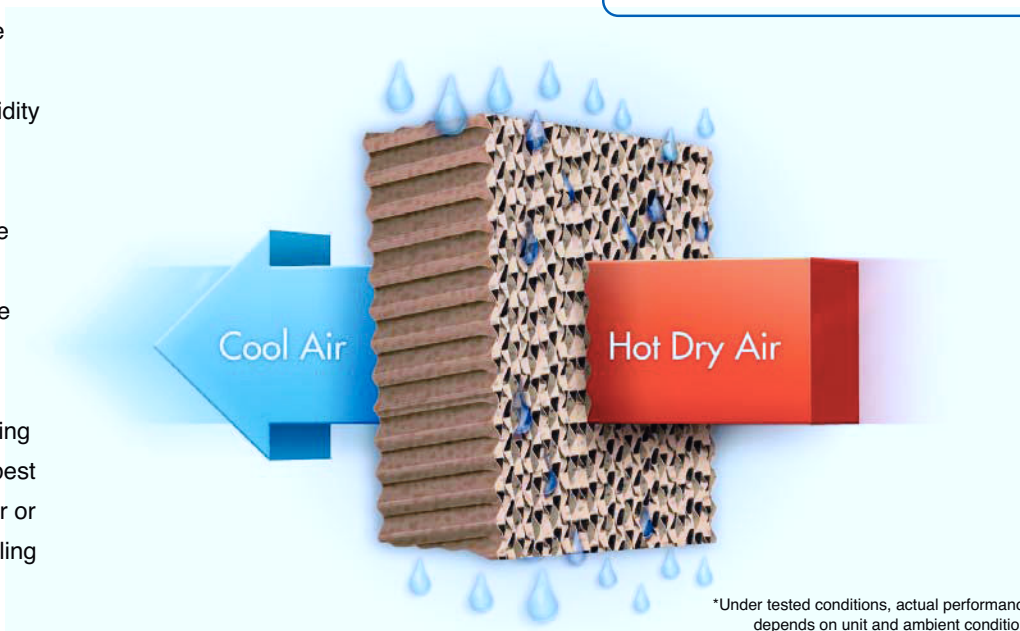
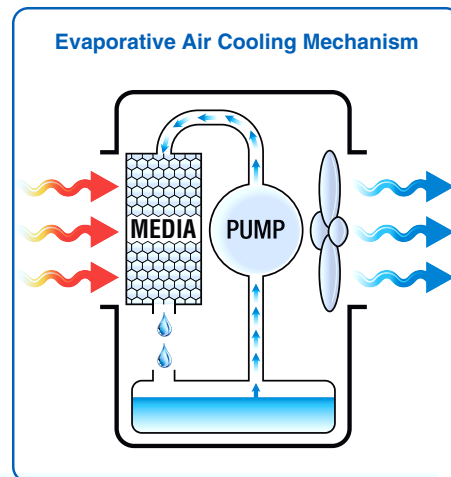
effect is felt when a person is in the flow of the air coming from the evaporative cooler.

An evaporative cooler is not an air conditioner, as it does not use a compressor or refrigerant gas. One should not expect an evaporative cooler to work as effectively as refrigerated air conditioning in humid climates.

However, the advantages of evaporative cooling over air conditioning are:

- Low purchase cost
- Low electricity usage
- Environmentally friendly (No refrigerant gas)
- Maximum portability


Energy Efficient
No Compressor



*Under tested conditions, actual performance depends on unit and ambient condition.

KUULAIRE™

936-598-5651 • 1-888-999-6511 • www.kuulaire.com • info@kuulaire.com



Port-A-Cool Cyclone™ 3000



U.S. Patent 6,502,414
 U.S. Patent 6,223,548
 U.S. Patent D 362905



Centrifugal Air Supply, Two Speed Cools 700 sq. ft.

- Durable one-piece molded plastic polyethylene housing
- Centrifugal air delivery system
- Ready to operate right out of the box
- 16-gallon water tank
- Powerful 3,000 CFM delivered air
- Cools approximately 700 sq.ft.
- Easy operation
- Unit & water supply are both portable
- Operate for pennies a day, a fraction of the cost of standard air-conditioning
- Ready to operate right out of the box, just add water and plug it in!
- Environmentally friendly with efficient / effective resource use
- Cooling is accomplished naturally through the process of evaporation without the use of harmful refrigerants
- Long-term dependability plus almost maintenance-free operation

Port-A-Cool Cyclone™ 3000 SPECIFICATIONS

Two Speed

Air Delivery CFM	2,400 / 3,000
Fan Motor	1/3 h.p. / 115v / 5.6 amp
Pump	0.3 amp / 120VAC
Water reservoir	16 gallons
Dimensions	38"h x 29"w x 25"d
Unit weight	100 lbs.
Shipping weight	113 lbs.
Box Size	44"h x 30"w x 27"d
Cooling Capacity	700 sq. ft.

Stock # PAC2KCYC01A (Sienna Housing)



Port-A-Cool® Products are Manufactured by Port-A-Cool, LLC, Center, Texas 75935

For more information, contact L.E. Klein Co., Inc.
 1-800-251-0073 or 972- 820-8899 • Visit us online at www.leklein.com

Port-A-Cool JetStream™ 1600



U.S. Patent 6,502,414
U.S. Patent 6,223,548
U.S. Patent D 362905



Port-A-Cool Jetstream™ 1600
Cools 1,000 sq. ft.



PORT-A-COOL JETSTREAM™ 1600

	Variable Speed
Air Delivery CFM	4,000
Fan Motor	1/3HP, 115VAC, 60Hz, 3.6 Amps
Pump	1/40HP, 115VAC, 60Hz, 1.7 Amps
Water reservoir	42 gallons
Dimensions	59"h x 37.5w x 23.5"d
Unit weight	109 lbs.
Shipping weight	140 lbs.
Box Size	60"h x 38"w x 24"d
Cooling Capacity	1,000 sq. ft.

Stock # PACJS1600

- 1/3 horsepower motor
- Durable one-piece molded plastic polyethylene housing
- 42-gallon water tank is also sturdy, leak-proof one-piece molded plastic
- Cord management and adjustable louvers
- Easy roll, poly-on-poly casters
- Operate for around a dollar a day, a fraction of the cost of standard A/C
- Environmentally friendly with efficient / effective resource use
- Energy efficient motor and pump. Total running current is 5.3 amps
- Long-term dependability plus almost maintenance-free operation
- Unit & water supply are both portable



Port-A-Cool® Products are Manufactured by Port-A-Cool, LLC, Center, Texas 75935

For more information, contact L.E. Klein Co., Inc.
1-800-251-0073 or 972- 820-8899 • Visit us online at www.leklein.com