



PORTACOOOL EVAPORATIVE COOLERS

SPECIFICATIONS

Part #	Descriptions	Cooling (s.f.)	CFM	Total AMPS	Water (G)	Weight (lb)	Dimensions H X W X D
PACHR3600	Hurricane 3600	3,500	14,500	11.4	67	270	76.5 x 74.5 x 35
PACJS2400	JetStream 2400	2,000	7,500	9.2	48	200	72 x 54.5 x 28
PACJS1600	JetStream 1600	1,000	4,000	5.3	42	109	59 x 37 x 24.5
PAC2KCYC01	Cyclone 3000	700	3,000	5.6	16	100	38 x 29 x 25
PACCYC02	Cyclone 2000	500	2,000	2.5	10	61	31 x 24 x 25
PACCYC06	Cyclone 1000	300	1,000	1.6	8	50	35 x 19.5 x 20
PAC2K482S	48" Two-Speed	4,000	20,000	12.0	40	345	86 x 74 x 36
PAC2K36HPVS	36" HP Variable Speed	2,650	10,100	11.0	32	200	67 x 62 x 32
PAC2K363S	36" Three-Speed	2,500	9,600	11.2	32	205	67 x 62 x 32
PAC2K361S	36" Single-Speed	2,500	9,600	10.8	32	195	67 x 62 x 32
PAC2K24HPVS	24" HP Variable Speed	1,800	6,700	8.8	14	155	53 x 50 x 25
PAC163SVT	16" Vertical Tank	900	3,900	5.1	42	130	59 x 37.5 x 23

VISIT PORTACOOOL.COM

FOR MORE INFORMATION, CALL
(936) 598-5651 OR 1-800-695-2942 TOLL FREE

PORTACOOOL™

WHEN COMFORT COUNTS™



EVERY DEGREE MATTERS

**DON'T LET
HIGH
TEMPS
SLOW
YOU DOWN**

**SAFETY
& SECURITY**

High temperatures increase the likelihood of injury or illness – which can result in higher legal and insurance costs. Trust evaporative coolers from Portacool to lower ambient temperatures in the workplace. Cooler temps reduce the threat of heat-related illnesses, increase worker effectiveness and reduce the likelihood of workplace accidents.

COST OF OWNERSHIP



Portacool evaporative coolers offer the lowest-cost, effective cooling solution available.



Designed to create a noticeable difference, our products can lower temperatures by as much as 30°F.



Cool any space for as little as a dollar a day using just a 115-volt power source and tap water.

**PRODUCTIVITY
& PERFORMANCE**

High-temperature environments can create the need for more breaks and/or a slower pace of work. In fact, studies show that worker productivity will decrease by more than 1% for every 2 degrees the temperature rises over 77°F.

PORTACOOOL™

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