

16" Heavy Duty



Also available in three speed 1/4 h.p. (PAC2K163S) and variable speed (PAC2K16HPVS) models

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



16" 1/2 h.p., Direct Drive HEAVY DUTY Cools 900 sq. ft.

- Heavy Duty 1/2 h.p. motor
- Durable one-piece molded plastic polyethylene housing
- 3/4" garden hose connection supplies water
- Flexible capabilities for ducting
- Unit & water supply are both portable
- Operate for pennies a day, a fraction of the cost of standard air-conditioning
- Environmentally friendly with efficient / effective resource use
- Cooling is accomplished naturally through the process of evaporation without the use of harmful refrigerants
- Energy efficient motor and pump. Total running current is 4.3 amps
- Long-term dependability plus almost maintenance-free operation
- U.L. Listed (electric models) in U.S. and Canada

16" 1/2 h.p. HEAVY DUTY UNIT SPECIFICATIONS

Three Speed

Air Delivery CFM	2,500 / 3,300 / 3,900
Fan Motor	1/2 h.p. / 110v / 3.4 amp
Pump	1/70 h.p. / 115v / 0.92 amp
Water reservoir	3 gallons
Dimensions	30.5"h x 37.5"w x 22"d
Unit weight	70 lbs.
Shipping weight	80 lbs.
Box Size	31.5"h x 38"w x 23"d
Cooling Capacity	900 sq. ft.

Stock # PAC2K163SHD



port•a•COOL[®]
portable evaporative cooling units

PORTABLE
POWERFUL
PRACTICAL

CALL 1-800-695-2942 or 936-598-5651 for a distributor near you • www.port-a-cool.com • info@port-a-cool.com