

Model CS5-Series

Portable Evaporative Cooler

Specification Sheet

CS5-48-2B-60Hz



**Specifications may change without advance notice

Housing: Constructed of roto-molded corrosion free, UV rated polyethylene polyethylene

Cooling Media: 8 in. thick high efficiency, cross corrugated angle fluted specially formulated cellulose material treated with a thermosetting resin for additional strength and to prevent growth of algae

Fan: 48 in. industrial duty aluminum, six-blade propellor for quieter operation, belt driven

Fan Motor: High efficiency, totally enclosed
1 hp/110V/60Hz

2 Speed:
High: 19,600 CFM @ 0.15 in. static pressure
Low: 12,400 CFM @ 0.15 in. static pressure

Amps:
High: 12.9 A
Low: 6.1 A

Circulation Pump: Submersible, high efficiency, self-priming & maintenance free with internal low water shut-off.
120V /1ph/60Hz/1.5 A

Water Supply: Garden hose connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 60 PSI

Electrical Requirements: 110V/1ph/15 A minimum branch circuit

Electrical: All wire connections are enclosed in a water tight junction box

Casters: 4 in. 2 swivel with brake, 2 stationary

Water Reservoir: Internal 64 gallon capacity

Cooling Area Coverage: Approx. 3,500 ft²

Dimensions(in.): 75 wide x 34½ deep x 84 high

Shipping Weight: 557 lbs

2 Year Warranty: See owner's manual for details