

# MegEVAP™ Maximum Quality Portable Evaporative Coolers



## Portable Evaporative Coolers with Maximum Advantage

- **Stainless Steel Water Section**
- **12" thick, High Efficiency, Longer Lasting Evaporative Cooling Media**  
(Traditional Portable Coolers have only 6" thick media)  
(Thicker Media = More Cooling)
- **Galvanized Fan Blades**
- **Galvanized Fan Section**
- **Heavy Duty Construction makes this unit ideal for Hanging Applications.**
- **Built for your Toughest Environments**

... with all the Advantages of Portable Evaporative Coolers:

- **Cools as much as 30°F to 35°F with only water and a 110 Volt outlet**
- **Energy efficient**
- **Environmentally friendly**
- **Improves indoor air quality**
- **Increase worker productivity**
- **Low Operational Costs**  
(Normally 10-20% that of an AC system)



### Performance Advantage:

Typical 48" fan portable cooler: 71°F supply air temperature or cooling capacity = 360,000 btuh  
 HV 48-15 Portable Cooler: **64.5°F** supply air temperature or cooling capacity = **407,000 btuh**

\* based on an ASHRAE design day in Denver, Colorado

Model	Fan	Air Flow (cfm)	Amps (115VAC)	Dimensions: (inches)	Weight (pounds)
MegEVAP HV 50-20	50"	20,000	13.4	80h x 72w x 40d	525
MegEVAP HV 48-15	48"	15,000	12.0	67h x 60w x 40d	350
MegEVAP HV 36-9	36"	9,000	8.2	54h x 48w x 40d	300



**ATEC/Indirex**  
**Evaporative Cooling and more...**

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[www.HaveACoolDay.com](http://www.HaveACoolDay.com)

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