



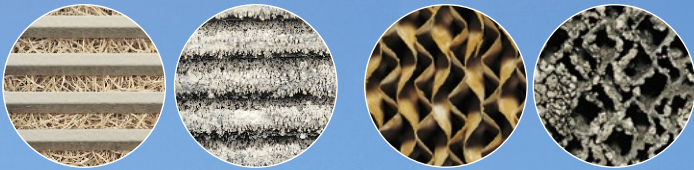
COOLER ACCESSORIES

Keep your cooler pads clean longer & save water.
Cleaner, using less water...Better.

Features

- EXTEND PAD LIFE** – Saves money, time and maintenance.
- REDUCE WATER USAGE** – Conserve natural resources and save money.
- REDUCE MINERAL BUILD-UP** – For clean, fresh air.
- ELECTRONIC TIMER AND TEST BUTTON** – For increased accuracy and manual activation.

Cooler Pads *With & Without* CleanMachine



Aspen Pad With Aspen Pad Without Rigid Pad With Rigid Pad Without



120 Volt

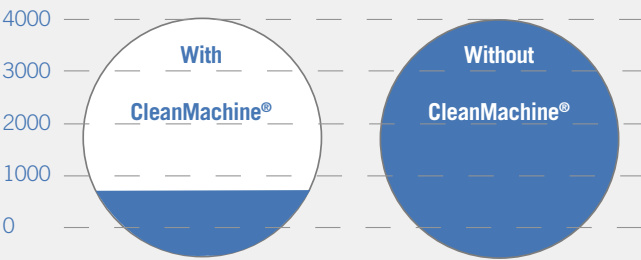


240 Volt

Specifications Available in 120 Volt and 240 Volt models

Operating Time	The CleanMachine cycles for six minutes after every six hours that the coolers' primary re-circulating pump is in use.			
Water Capacity	Approximate water pumped during the CleanMachine operating cycle.			
	Model#	Volts	Maximum Gallons	
	CM120	120	15	
	CM240	240	15	
Dimensions	Height	Width	Depth	Weight
Product	8-1/4"	7-1/2"	5"	3lbs.
Package	8-3/4"	6-1/2"	5-1/4"	3lbs.
6 Pack Master Carton	9-3/4"	12-3/4"	15-1/2"	20lbs.

Gallons of Water Used Per Month



The drain pump automatically replaces the stale, dirty water in the cooler with fresh, clean water every six hours the cooler is in continuous operation. Mineral deposits, algae and bacteria get washed out, so the water stays purer and the air stays virtually odor-free. The systematic flushing of the pan prevents unnecessary water usage and can save up to 3,000 gallons of water per month.



Unlike conventional bleed-off systems which simply dilute the build-up of minerals in the cooler pan, the CleanMachine® drains the entire pan once every six hours. The systematic

flushing of the pan will keep your cooler pads cleaner and provide clean, fresh air. The CleanMachine can save up to 3,000 gallons of water per month compared to bleed-off.

COOL, CLEAN COMFORT ... NATURALLY.

The world leader in evaporative cooling technology, AdobeAir, Inc. is continually involved in the process of product improvement. AdobeAir, Inc. therefore reserves the right to change specifications and/or design without prior notice. To obtain the most current product information and/or specifications, visit the AdobeAir, Inc. web site at www.AdobeAir.com.

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