



### **New to evaporative air cooling?**

It's a cooling alternative for spaces not suited for air conditioning, such as garages, workshops, warehouses, backyard decks, outdoor patios. Keep cool where you work and play. Evaporative cooling is an energy-efficient technology that works most effectively in hot, dry climates.

**Mason & Deck** constructs durable appliances for the most rugged settings.

Visit us at:

**[www.masonanddeck.com](http://www.masonanddeck.com)**

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## **ME1MOGO / ME2MOGO**

# **Portable Evaporative Air Cooler** for Amplified Cooling



# MASON™ E DECK

## Portable Evaporative AIR COOLER for Amplified Cooling

### Model ME1MOGO/ME2MOGO

- A workhorse of an evaporative air cooler, this powerful, **weather-resistant** model is built to cool **larger indoor spaces** and **outdoor spaces**.
- Garages, workshops, warehouses, backyard decks, outdoor patios—the unit's **triple-sided honeycomb** and **extra-wide 16" fan blades** deliver robust cooling.
- Equipped with a **jumbo 14-** or **19-gallon water tank**, a **continuous water hookup** option and **swinging louvers**, the cooler pumps out non-stop breeze while you're at work or play.

**1 Year Limited Warranty**

## Features



**Water Tank:**  
14 Gallon (ME1MOGO)  
19 Gallon (ME2MOGO)



**Airflow Up to:**  
2100 CFM (ME1MOGO)  
2800 CFM (ME2MOGO)



**3 Fan Speeds**



**220 W  
Low Power  
Consumption**



**16" Fan Blades**



**Mechanical  
Knobs Control**



**Honeycomb Cooling  
Media**



**Hose Hookup Option for  
Continuous Operation**



	<b>ME1MOGO</b>	<b>ME2MOGO</b>
<b>Tank Size</b>	<b>14 Gallons</b>	<b>19 Gallons</b>
<b>Airflow Up to</b>	<b>2100 CFM</b>	<b>2800 CFM</b>
<b>Air Throw Up to</b>	<b>36 ft</b>	<b>46 ft</b>
<b>Dimensions (in) W x D x H</b>	<b>28 x 18 x 40</b>	<b>28 x 18 x 46</b>