

MN14CCDWW

COOLING CAPACITY

ASHRAE BTU 14,000 BTU

DOE BTU¹ 8,000 BTU

The Honeywell MN Series portable air conditioner has a modern design cooling areas up to 700 Sq.ft. A key feature of this model is its dual hose system that provides faster, more efficient cooling than single hose models. With 3-in-1 technology, this portable air conditioner delivers optimum cooling and dehumidification. It also has a fan-only function. The full-function remote control allows you to operate each feature from across the room.

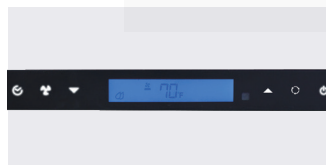
Unlike a fixed AC, this unit requires no permanent installation and four caster wheels provide easy mobility between areas. Plus, the auto-evaporation system allows for hours of continuous operation with no water to drain or no bucket to empty. This model comes with everything needed including two flexible exhaust hoses and an easy-to-install window venting kit. The window vent can be removed when the unit is not in use.



Product Dimensions (in): 18.1 (L) 15.2 (W) 29.3 (H)
Net Weight: 75.6 lbs / 34.3 kg



Quick and Easy Installation -
Dual Hose for Faster Cooling



Premium LCD Display
with Feather-Touch Controls



Easy to Maintain, Easy to Store



Quiet Operation -
Between 51 to 53 dbA

FEATURES & BENEFITS

3-in-1

Cooling,
Dehumidification,
Fan



Dehumidification Capacity
95 pints/24 hr
(45 L /24 hr)*



Powerful Air Flow
194 CFM (330 m³/hr)*



Adjustable Temperature
61°F to 89°F (16°C to 32°C)



Dual Hose

Find out more about portable air conditioners:
www.honeywellportableac.com

¹ In October 2017, the Department of Energy implemented a new test procedure which takes different factors into account and generates a lower BTU rating of portable air conditioners to indicate capacity. However, the actual capacity has not changed - the difference is simply due to the different test procedure. There have been no internal changes to these units, and the functionality remains the same. Please refer to room size guidelines to find the portable air conditioner that best meets your needs. Please also refer to the Aham website.

* All specifications mentioned are under test conditions, actual performance depends on ambient conditions. Specifications may vary in different countries and subject to change without prior notice.

Except in very high humidity conditions.

JMATEK North America LLC

Mahwah, New Jersey
07495 USA
Phone: 1-800-474-2147
Email: usinfo@jmatek.com
Web: www.jmatek.com

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