MN14CEDWW

DUAL HOSE PORTABLE AIR CONDITIONER

COOLING CAPACITY
ASHRAE BTU: 14,000 BTU | DOE BTU¹: 8,000 BTU
For rooms up to 550 - 700 Sq. Ft.

Enjoy faster, more efficient portable cooling with a Honeywell Dual Hose Portable AC. Featuring two separate exhaust hoses, one hose draws air in from the outside while the second hose expels warm air & moisture back outside. This dual system reduces the chances of cooled air being exhausted making for a more reliable solution for more demanding room conditions.

3-IN-1 APPLIANCE

Enjoy year round comfort with this versatile appliance offering 3-in-1 functions. The AC provides powerful cooling in the summer, needed dehumidification during humid seasons and the Fan circulates air for everyday comfort.



Product Dimensions (in): 18.1 (W) 15.2 (D) 29.3 (H) Net Weight: 74.1 lbs







MORE FEATURES



AUTO-EVAPORATION

No Bucket to Drain (Except in high humidity conditions)



STAY DRY, DEHUMIDIFY

95 pints/24 hr*



ADJUSTABLE TEMPERATURE

61°F to 89°F



QUICK AND EASY INSTALLATION

Full Set Window Kit Included



LOW SOUND LEVEL

53 dBA (Max)



SET IT & FORGET IT

24 Hour Energy Saving Timer



ENERGY EFFICENT PORTABLE COOLING

Cool Only the Room You Need



WASHABLE DUST FILTER

Clean Easily Under Faucet



ECO-FRIENDLY REFRIGERANT

Non-Ozone Depleting Refrigerant (R410A)

* 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.

Find out more about Portable Air Conditioners

www.honeywellaircomfort.com

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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.