

*Environmental Controllers,*

*CO2 Generators, Fans,*

*Blowers & Duct / Ducting, Air*

*Purification > Ventilation Fans, Blowers, Ducting & Air*

*Conditioners*

## **KwiKool AIR-COOLED AIR CONDITIONER 23,500 Btu (2 Ton) 21" x 41" x 41" - 294 lbs 120v - 20 amps**

Model: KKAC2411

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Manufacturer: C.A.P. Custom Automated Products

### **AIR-COOLED AIR CONDITIONERS (KKAC2411) AIR-COOLED AIR CONDITIONERS**

The KwiKool Air-Cooled Air Conditioners works great for spot cooling, supplemental cooling, and most other cooling applications. These units are equipped with advanced features such as micro-processor controls, I/O Integral condenser, and heavy duty insulated cabinet. They can be used either inside of the room, with the 2 large vents ducting outside air (available below), or outside of the room, with the cold air and return ducting into the room (available below). You have total control with KwiKool.

### **PORTABLE AIR CONDITIONERS**

For industrial use, greenhouses, warehouses and more, a commercial portable air conditioner offers sturdy construction, reliability, and an array of useful features. A commercial portable air conditioner can provide the powerful and reliable cooling that you need, and you can take it with you when you leave.

The KwiKool Portable Air Conditioner can be used in almost any environmental condition. It is rated from 60° to 110°F and functions

perfectly as a spot cooler. But it does more – much more. The KwiKool Air Conditioner has a thermostatic expansion valve which adjusts the flow of freon to suit the ambient conditions. Its sophisticated microprocessor control system and advanced constant

pressure and fan-control freeze protection allows the unit to maintain a temperature set point with pinpoint accuracy for critical

environments at temperatures down to 60°F. KwiKool's unique In/Out Integral Condenser system (see diagram) is what you want to

use. This exclusive feature brings air from outside of the conditioned space to cool its condenser, then pumps the hot air back outside

of the cooled room totally isolating the condenser air from the enclosed cooled area. Outside air and inside air are never

mixed (ducting not included). This is a balanced air flow system and is the only Portable Air Conditioner on the market today that has this unique ability built-in.

They are available in 3 different configurations to match your situation. Standard, Split (the compressor can be located up to 100' away from the air handler), and Water Cooled, where no condenser ducting is needed.

Please note that these are TRUE BTU values, not over-hyped ratings by the cheap manufacturers.

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Manufacturer's Product Information

MSRP \$5299.95

**Price: \$4,098.55**



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