## **OFFICE PRO® 24**



Providing twice the cooling capacity than the Office Pro® 12, the Office Pro 24 portable air conditioner is specifically designed for offices filled with heat-generating electronics. Computers, networks, communications and office equipment will shut down when the temperature rises, crippling daily operations. By bringing spot air conditioning to just the area or room that needs it, the Office Pro 24 saves money while protecting your company's investment in equipment and customers.

Self-contained and portable, the Office Pro 24 requires no costly installation, simply roll it in, plug it in and turn it on.

- 24,000 Btu/h of maximum spot cooling to just the room that needs it
- Programmable digital controller, operates automatically weekends or after-hours
- Operates on 208/230V power for as little as 15 cents per hour
- Provides cooling down to 65°F, the ideal environment for heat-sensitive electronics







TECHNICAL SPECS		OFFICE PRO® 24*
Electronic Features	Control	Programmable
Cooling Capacity	Rating Conditions: 95°F at 60% RH	24,000 Btu/h
Electrical Characteristics	Voltage Requirements Total Power Consumption Current Consumption Recommended Fuse Size NEMA Plug Configuration Min. — Max. Voltage	1 Phase, 208/230V 2.9 kW 13.2 amps 20 amps 6 - 20 198 - 250
Fans	Motor Output - high/low	0.57/0.40 kW
Evaporator	Fan Type Max. Air Flow - high/low Max. External Static Pressure	Centrifugal 630/545 CFM 0.5 IWG
Condenser	Fan Type Max. Air Flow - high/low Max. External Static Pressure	Centrifugal 870/760 CFM 0.16 IWG
Compressor	Type Output	Hermetic Rotary 1.8 kW
Refrigerant	Туре	R-410A
Dimensions	WxDxH	21 x 27 x 49 in
Net Weight/Shipping Weight		216/253 lb
Power Cord	Gauge/Length	12 AWG (3-core)/6 ft
Condensate Tank Capacity		5 gal
Operating Conditions	Min. – Max. (@ 50% RH)	65° - 95°F
Max. Equivalent Duct Length	Per Cold Duct Hose Hot Duct Hose	50 ft 45 ft
Max. Sound Level	With Condenser - Duct high/low Without Condenser - Duct high/low	63/61 dB(A) 65/63 dB(A)

<sup>\*</sup>Specifications information shown with 230V. Specifications subject to change without notice.

Distributed by:

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