

1.5 TON AC / DEHUMIDIFIER



This versatile 115V portable air conditioning unit is suitable for various applications, including computer rooms, hospitals, schools & universities, laboratories, retail, process cooling, industrial environments, special events, and emergency short-term cooling needs. The compact unit thermostatically controls temperature while managing humidity levels and preventing condensation & mold growth. It can be equipped with supply duct extensions, evaporator & condenser air plenums, a condensate collection tank, or a condensate pump for a wide array of applications.

TECHNICAL SPECS	
BTU / Hr Input	16,800
Voltage	115V
Phase	1
Amps	14.5 A @ 115V
Circuit Breaker Size	20 A
Plug Configuration	NEMA 5-20p
Evaporator Air Flow	440 – 540 CFM
Condenser Air Flow	630 – 770 CFM
Evaporator Air Outlet	(2) 5" Round (25' Max)
Condenser Air Outlet	(1) 12" Round (60' Max)
Filter Type	Washable Media
Operating Conditions	65°F – 95°F
Weight	185 lbs
Dimensions (L x W x H)	27" x 22" x 47"
Condensate Pump	Optional
Condensate Tank	Optional
Certifications	ETL

Product Features

- Thermostatic temperature control
- Manages humidity, prevents condensation & mold growth
- Washable media filter
- NEMA 5-20p — standard 115V outlet
- Optional accessories: condensate pump, collection tank, supply duct extensions, evaporator & condenser air plenums