



## RENTAL PACKAGE 1.5 Ton Air Conditioner

Portable air conditioning units can be setup in minutes with their portable and convenient design. These units quietly cool without adding background noise. Ideal for supplemental or temporary cooling in offices, meeting areas or classrooms.

**SPECIFICATIONS:**

Model..... 1.5 Ton AC

**Dimensions:**

Length.....36.0"  
 Width.....16.325"  
 Height..... 37.25"  
 Unit Weight......205 lbs.  
 Shipping Weight......255 lbs.

**TECHNICAL DATA:**

<p><b>Cooling Data</b>                  BTU/hr @ 95F at 60% RH                  Compressor Type                  Operating Temperatures                  Refrigerant</p>	<p>17,700 (1.5 Ton)                  Hermetic Rotary                  60-110 F 50% RH                  410A</p>	<p><b>Condenser</b>                  Fan Type (Centrifugal)                  Air Flow (CFM)                  Condenser Duct Specs (optional)                  Condenser Duct Max Length                  I/O Integral Condenser</p>	<p>Direct Drive                  950                  2-12" Diameter x 8' Length                  25'                  Balanced Air Flow</p>
<p><b>Electrical Data</b>                  Power Supply (Volts)                  Current Consumption (Amps)                  Power Consumption (kW)                  Maximum Circuit Breaker (Amps)                  Recommended Breaker Size                  Minimum Circuit Ampacity (Amps)                  Min/Max Voltage                  Power Cord Gauge Length                  Plug Configuration</p>	<p>115 Single Phase                  15.4                  1.6                  30                  20                  22.175                  105-125                  12/6'                  NEMA 5-20</p>	<p><b>Safety Device Data</b>                  Compressor Overload                  Fan Motor Overload                  Evaporator Freeze Protection                  High Pressure Switch                  Low Pressure Switch                  Compressor Short Cycle                  Automatic Restart                  Thermostat Type                  Condensate Pump Overflow                  Condensate Tank Overflow</p>	<p>Internal                  Automatic Internal                  Hot Gas Bypass                  Manual                  Automatic                  Yes                  Yes                  Microprocessor/Digital                  Yes                  Yes</p>
<p><b>Evaporator</b>                  Fan Type (Centrifugal)                  Air Flow (CFM)                  Supply Air Chute Kit (optional)                  Supply Air Device</p>	<p>Direct Drive                  625/3 Speed                  2-5" Diameter x 16" Length                  Adjustable Vent</p>		