



# Cold Plasma Technology W/HEPA

## Cold Plasma CPTH-12 spot cooler Needlepoint Bipolar Ionization w/HEPA

**Ion Generation** Total Positive/Negative Ion Output >350M ions/cc/sec  
**Filtration** HEPA Certified 99.97% @0.3 micron

**Cooling Capacity** Btu/hr @ 95°  
 60% Relative Humidity 11,500  
 Operating Range: Min-Max F° 64°-113°

**Dimensions**  
 Width (Inches) 19  
 Depth (Inches) 23  
 Height (Inches) 40.3  
 Weight (Pounds) 136

**Electrical Specifications**  
 Power Supply (Volts) 115  
 Current Consumption (Amps) 12  
 Fuse Size (Amps) 15  
 Plug Configuration 5-15  
 Voltage (Min-Max) 105-125  
 Power Cord Length (Feet) 8

**Fan Characteristics**  
 Evaporator:  
 Air Flow (CFM) High/Low 400/355  
 Condenser:  
 Air Flow (CFM) High/Low 1005/888

**Compressor Specifications**  
 Compressor Type Rotary  
 Refrigerant Type R-410A

**Safety Devices**  
 Compressor Overcurrent Protection Yes  
 Fan Motor Protection Yes  
 Anti-Freeze Thermostat Yes  
 LED Thermostat Yes  
 Fan Mode Switch Yes  
 Automatic Restart Yes  
 Automatic Tank Shut Off Yes  
 Audible Condensate Shut Off Alarm Yes  
 Built In Safety Switch for Condensate Pump Yes  
 Condensate Tank Capacity (Gal) 4.9  
 LED Control Panel with Timer Yes  
 UL2998 Certified Ozone Free Yes



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