



Cold Plasma Technology W/HEPA

Cold Plasma CPT-12 HEPA 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



ClimaTemp

Portables

www.Clima-Temp.com
1-844-349-5665