



Cold Plasma Technology

Cold Plasma CPT60 spot cooler

Needlepoint Bipolar Ionization

Ion Generation	Total Positive/Negative Ion Output	>350M ions/cc/sec
Cooling Capacity	Btu/hr @ 95°	
	60% Relative Humidity	60,000
	Operating Range: Min-Max F°	64°-109°
Dimensions	Width (Inches)	29
	Depth (Inches)	54.5
	Height (Inches)	58.3
	Weight (Pounds)	573
Electrical Specifications	Power Supply (Volts)	208/230, 1Ph
	Current Consumption (Amps)	36
	Fuse Size (Amps)	50
	Plug Configuration	6-50
	Voltage (Min-Max)	208-240
	Power Cord Length (Feet)	8
Fan Characteristics	Evaporator:	
	Air Flow (CFM) High/Low	1650/1150
	Condenser:	
	Air Flow (CFM) High/Low	3535
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
	Built in Pump	Yes
	Audible Condensate Shut Off Alarm	Yes
	Built In Safety Switch for Condensate Pump	Yes
	LED Control Panel with Timer	Yes
UL2998 Certified Ozone Free	Yes	



5Ton

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