

General Characteristics

The MultiAirClean , removes staining dirt from the air as measured by the Dust Spot Method using atmospheric dust; refer to the American Society of Heating, Refrigerating, and Air Conditioning Engineers Standard 52.1-92, Three-speed motor-driven fan circulates up to 1030 cfm (1750 cu m/hr) on USMAC-001 to USMAC-002, up to 485 cfm (714 cu m/hr) on USMAC-003 to USMAC-004, Solid state power supply is self-regulating and maintains peak efficiency during a wide range of cell dirt-loading conditions, Interlock switch prevents operation when the grille is open, Heavy duty commercial cells and prefilter are removable for cleaning, Air vent provides dilution of gaseous contaminants, Provides Coanda air distribution by drawing in dirty air, cleaning it electronically, and recirculating the clean air in four directions throughout the space. Test button shows the presence of high voltage. Light emitting diodes (LED) indicate ON and CHECK.

Product Applications

It is used to bingo halls & fraternal clubs, print shops, offices, computer rooms, critical and healthcare facilities, spas and salons, funeral homes, casinos, restaurants, employee lounges, gyms and locker rooms, nursing homes, dental offices & labs, veterinary clinics hospital waiting rooms, energy savings applications, restrooms and more.

Warranties of Fan Forced Portable Heater 178 Series

Manufacturer's Limited Warranty: 1 Years



Specific Characteristics

Item #	CFM	Volts V	Amperes A	PH	HZ	Watts W	Weight and Dimensions with Packaging	
							Lbs.	L,W,H in.
USMAC-002	1030	120	3.9	1	60	315	106	46,23,14
USMAC-003	485	120	3.2	1	60	225	64	22,22,14

Dimensions (in)			
Series	Length A	Width B	Height C
USMAC-001	46	22-7/16	13-1/2
USMAC-002	47	22-1/2	13-1/2

