

General Characteristics

- ▶ The MultiAirClean VentDepot, 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.



USMAC-001 – USMAC-002



USMAC-003 – USMAC-004

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.

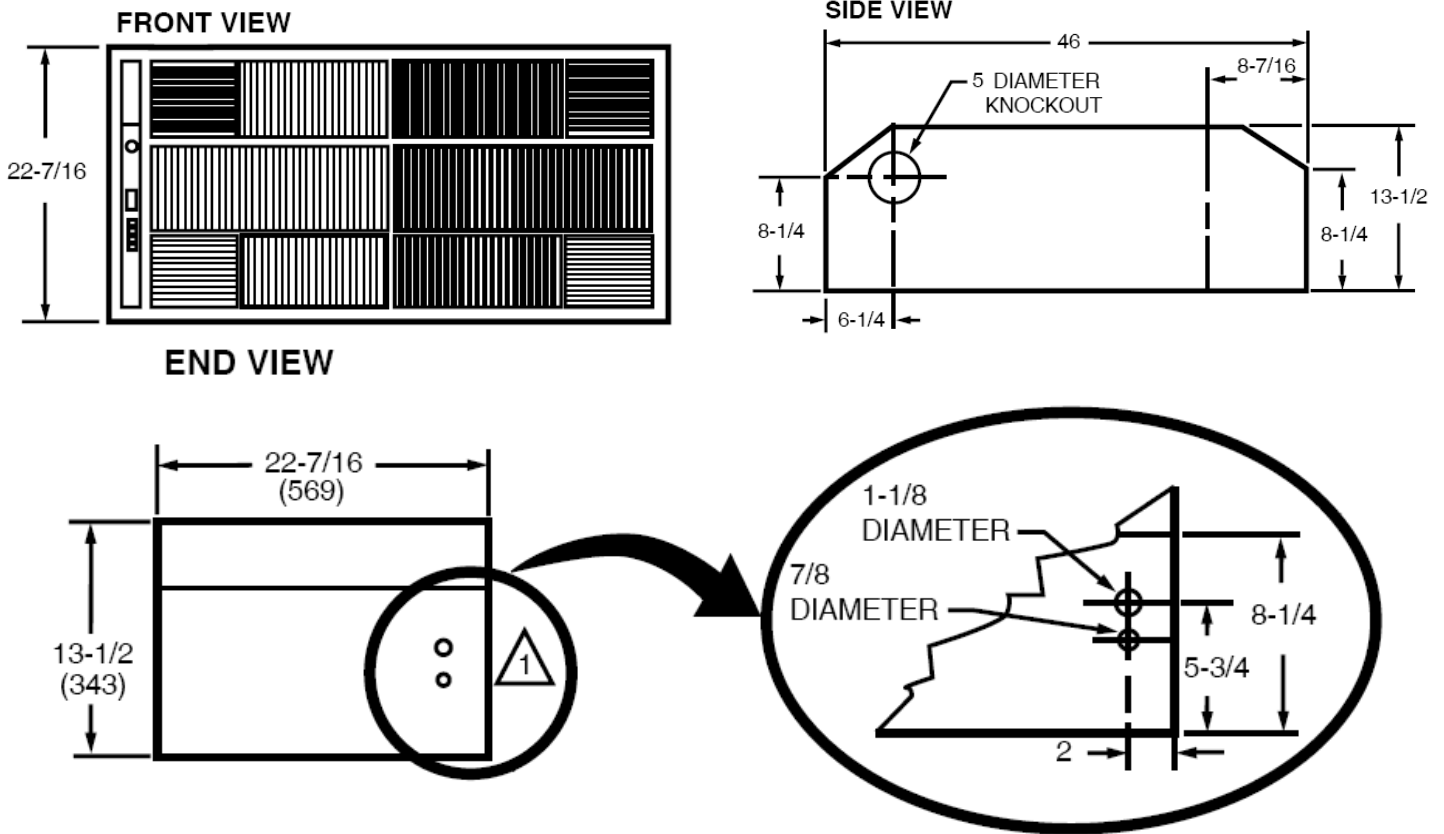
Warranty

- ▶ Manufacturer's Limited Warranty: 1 Years.

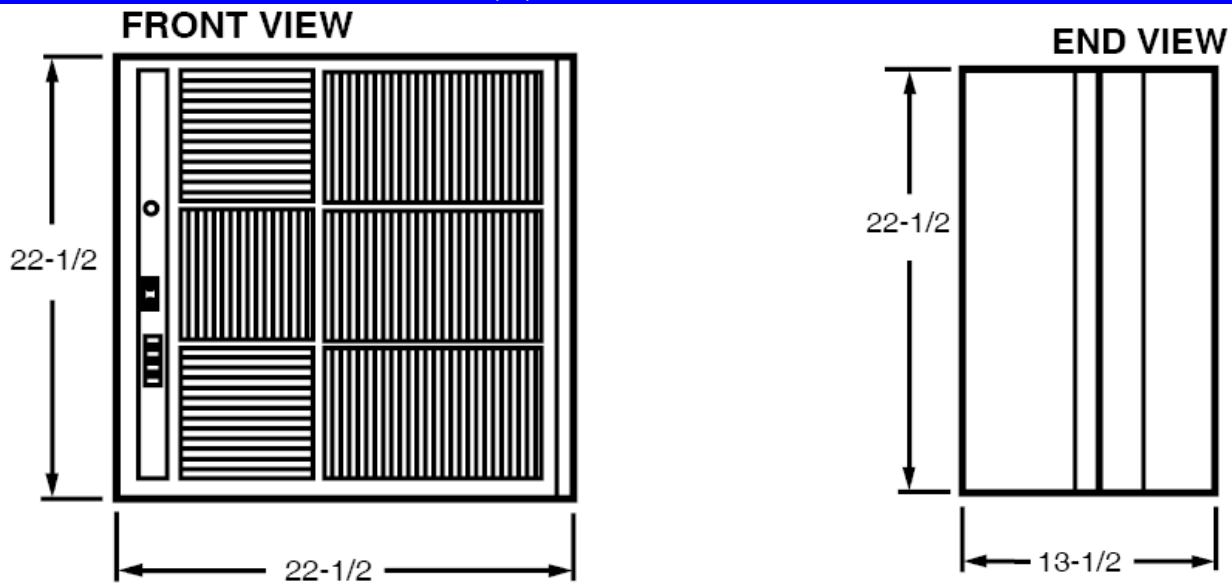
Specific Characteristics

Item #	Air Volume		Electrical Rating				Electronic Cells	Shipping Weight and Size	
	CFM	m3/hr	V	Hz	A	W		lbs	(L,W,H) (in)
USMAC-001	1030	1746	120	60	3.9	315	(2) Heavy duty Electronic commercial cells	106	46,23,14
USMAC-002	800	1356	220/440	50/60	1.8	275	(2) Heavy duty Electronic commercial cells	106	46,23,14
USMAC-003	485	822	120	60	4.3	315	(1) Heavy duty Electronic commercial cells	64	22,22,14
USMAC-004	350	592	220/440	50/60	1.9	275	(1) Heavy duty Electronic commercial cells	64	22,22,14

Dimensions (in) USMAC-001 - USMAC-002 Models

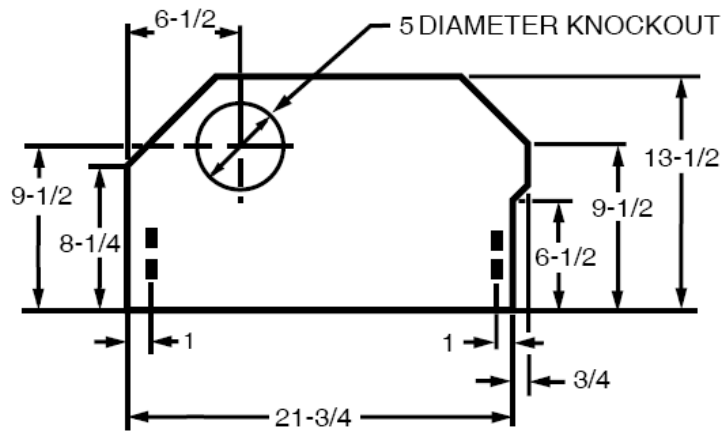


Dimensions (in) USMAC-003 - USMAC-004 Models



Dimensions (in) USMAC-003 - USMAC-004 Models

SIDE VIEW



Gallery



Gallery

