

FUME BOSS

PORTABLE FUME EXTRACTOR



**FUME BOSS
1200**



Keeping your worker's breathing zone safe requires a capture-at-source extractor they will actually use. Designed to be moved and positioned effortlessly, the Fume Boss 1200 excels at removing weld fumes, dusts, and other airborne contaminants as small as 0.5 micron with our MERV 15 rated Nanofiber filter.

The capture arm's internal articulation is key to easy positioning, as smoke and dust passes through the machine without contacting the swivel and pivot points of the arm. The high suction and capture velocity developed by the Fume Boss 1200 allows operators to capture and filter dust and fumes further away from the hood than competitive models.

Features:

- Flexible 10' internally articulated capture arm
- 1.5HP TEFC motor producing 1200 CFM at the hood.
- 26" easy-to-service Nanofiber filter (MERV 15)
- Rotary starter with 15' power cord & casters

Benefits:

- Compact, portable, 120 volt, single phase
- Capture-at-source for cleaner air
- Complies with OSHA guidelines for controlling weld fumes

FUME BOSS

Primary Filter

Comes with:

Nanofiber

MERV 15 efficient cartridge filter captures particles at the submicron level, and surface-loading technology allows dust to be easily dislodged during cleaning with compressed air.



FB-1200-26NF

EFFICIENCY: MERV 15
FILTER MEDIA: NANOFIBER
MEDIA AREA: 320 SQ.FT.
COATING: FIRE RETARDANT
END CAP: OPEN/CLOSED
CLEANING METHOD: COMPRESSED AIR
MAX TEMP: 180° F / 82° C
FLANGE: NONE



Dimensions

Model	Arm Length (ft.)	Arm Diameter (in.)	Net Weight (lbs.)	Product Dimensions (in.)		
				Width [a]	Height [c]	Length [b]
FUME BOSS 1200 with internally articulated capture arm						
FB-1200-015N1	10	6	194	32.5	96	37

Technical Specifications

Model	Motor (H.P.)	Power		Airflow (CFM)	Cord Length (ft.)	Arm Length (ft.)
		Phase (hz)	@120V (amps)			
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FB-1200-015N1	1.5	1P/60Hz	13.2	1200	15	10

CONTACT US

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