

M68V FEATURES & SPECIFICATIONS

Standard Features

- True HEPA filter rated to 99.97% efficiency at 0.3 microns rated 1100 CFM.
- One 6" or 8" diameter by 13' arm with hood
- 1.5 HP motor
- 35% efficiency pleated prefilter
- Minihelic pressure gauge
- 3-year limited warranty

Optional Features

- Motor and fan upgrades including BI fans
- 2000 CFM capacity HEPA
- 65% efficiency pleated prefilter
- Second collection arm
- Additional filter modules
- Hood light and controls



The M68 is designed for high efficiency source capture filtration with mobility.

DIMENSIONS: 41.25"L x 31.13"W x 65"H

WEIGHT: 422 lbs. installed
485 lbs. shipping weight

CABINET: 16 gauge welded steel cabinet with ivory enamel finish.

POWER INPUT:

Voltage	Phase	1 1/2 HP Amps
110-120	1	18.2
208-240	1	9.1

MOTOR: Heavy-duty 1 1/2 HP motor with sealed ball bearings.

BLOWER: Belt drive fan capable of 4400 CFM free air, with field adjustable motor sheave

Factory Set CFM:
One Arm Model: Up to 1100 CFM/ Arm
Two Arm Model: Up to 1000 CFM/ Arm

PREFILTER: 24" x 24" x 4" 35% efficient pleated media

PRIMARY FILTER: 24" x 24" x 12" HEPA 99.97% certified efficiency @ .3 microns. Rated 1100 CFM

INSTRUMENTATION: Minihelic filter gauge- Factory installed pressure gauge designed to determine filter replacement cycle

SOUND LEVELS: Max 72 dBA at 15 ft., 74 dBA at 9 ft.



This unit is to be used exclusively for source control in industrial applications in California.