

ENVIRONMENTAL REMEDIATION AIR CLEANER

M68P - PORTABLE HEPA AIR CLEANER

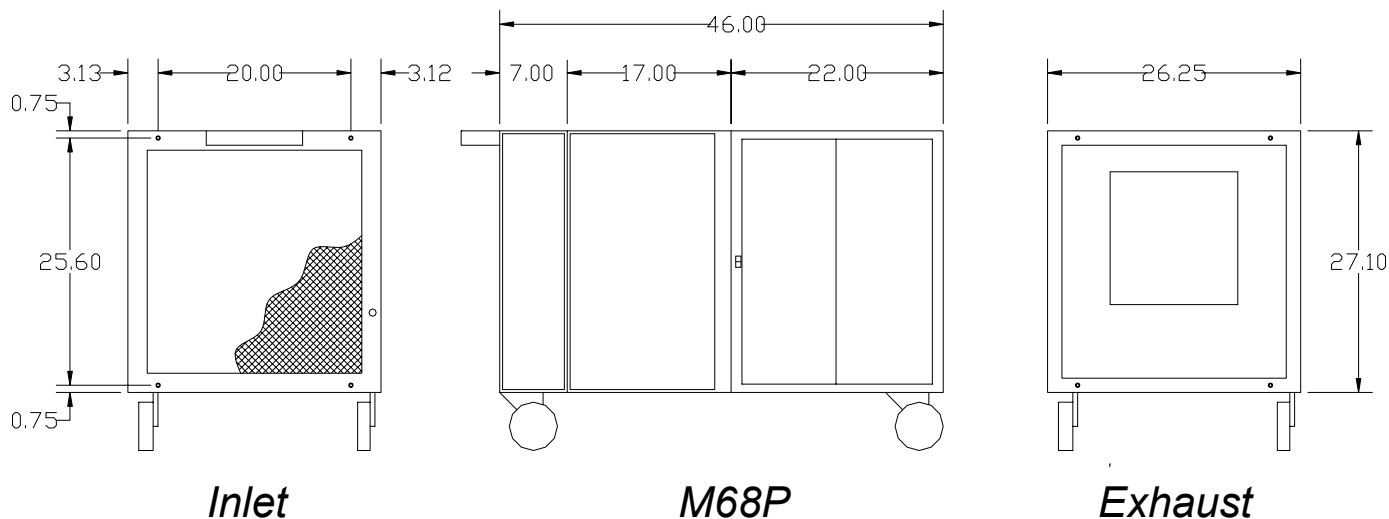
The M68P is ideal for remediation or construction projects where control of migratory particulate is required. With airflows of up to 2000 CFM this unit can create a negative pressure environment* while the true HEPA controls the particulate to 99.97%



* Outlet duct required for negative pressure mode.

SPECIFICATIONS:

Cabinet:	16-gauge steel cabinet with a chemical resistant baked enamel, ivory texture coated finish.
Power Input:	208-240 VAC, 1 Phase, 9 amps
Motor:	2 HP maintenance-free sealed ball bearings and thermally protected. Adjustable motor sheave allows for field airflow adjustments.
Blower:	Forward curved, ball bearing, belt driven centrifugal blower
Airflow:	Up to 2000 cfm
Filtration:	Pre-filter - 24" x 24" x 4" 35% pleated media
Primary filter :	24" x 24" x 12" HEPA 99.97% certified efficiency at 0.3 microns
Casters:	5" Swivel
Handle:	High Impact Plastic
Dirty Filter Gage:	Water monometer tells when filter needs to be changed.



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Air Quality Engineering Inc., has a policy of continuing product improvement and reserves the right to make changes in design and specification without notice.