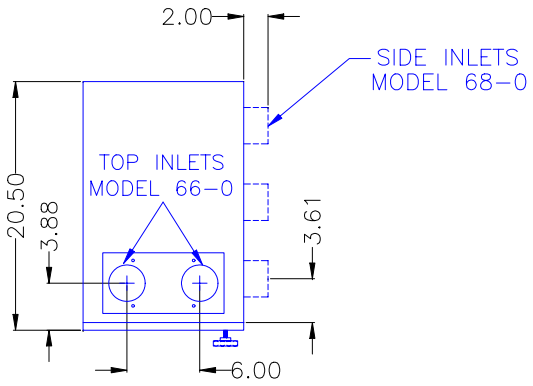
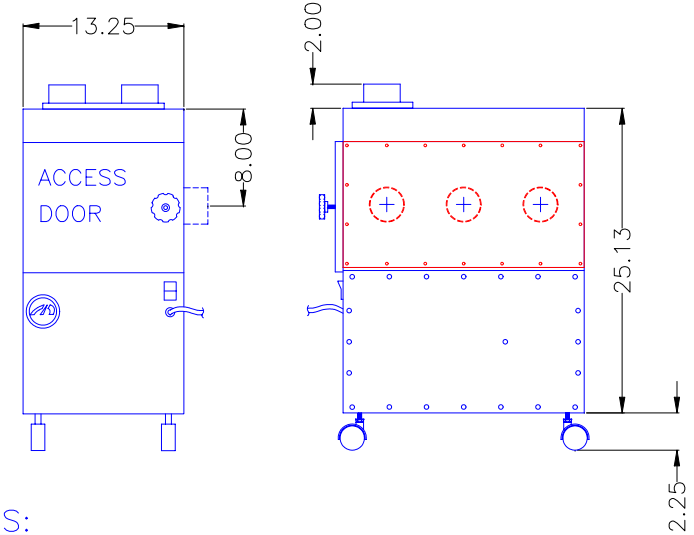


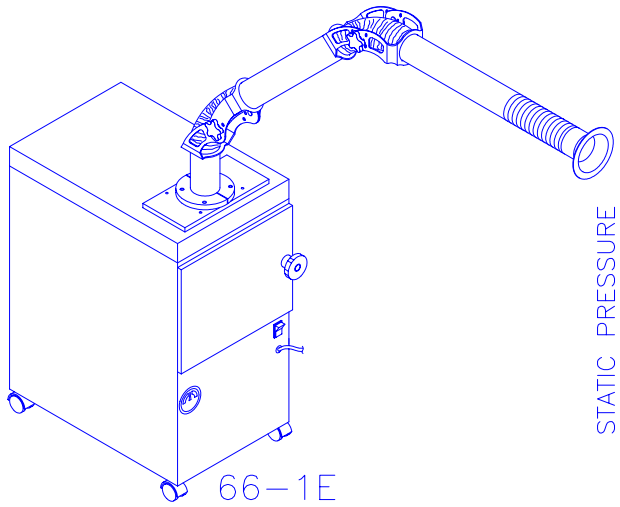
SPECIFICATIONS:

CONSTRUCTION:	Model 66-0: Base cabinet: 18 Gauge painted steel cabinet finished with a Powder-Coat finish. Includes Ultra-Seal® filter mounting system, hinged side access door to filters, (2) 3" top inlets, 2" swivel casters, filter change indicator gauge, fully enclosed motor/ blower, on-off switch, and 6' power cord.
WEIGHT:	83 lbs.
AIRFLOW:	120 CFM (Single arm) 210 CFM (Dual arms) 250 CFM (3 arms)
ELECTRICAL:	1/2 HP 115/1/60, 7.4 amps, std. 1/2 HP 220/1/50, 2.8 amps, opt.
NOISE:	61 dBA
FILTER SEAL:	Ultra-Seal,® with positive sealing filter locking mechanism for all main filters, optional HEPA filter and adsorber modules (when used). Slide in tracks shall be used for prefilters only.
FIRE SUPPRESSION:	Equipment provided by others.

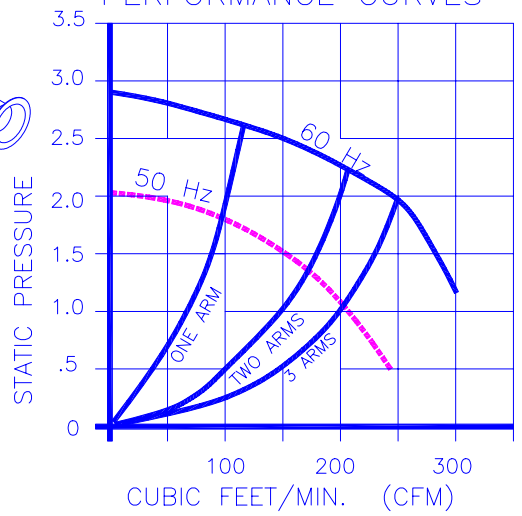
PREFILTERS:	☐ (1) 2" Pleated std. ☐ (1) Aluminum Mesh, opt.
MAIN FILTERS:	☐ (1) 95% cartridge, std. ☐ (1) HEPA 99.97% D.O.P., opt.
AFTER FILTERS:	☐ (1) 1" charcoal, std. ☐ (1) 1" polyester, opt.
AD OPTION:	☐ (1) Refillable v-bank adsorber module, 7 lb. capacity, with a 1" poly afterfilter.
MODEL 66-1E:	☐ (1) 2 1/2", 6' long E-Z Arm® top mounted.
MODEL 66-2E:	☐ (2) 2 1/2", 6' long E-Z Arms® top mounted.
MODEL 66-3E:	☐ (3) 2 1/2", 6' long E-Z Arms® top mounted.
MODEL 66-0:	☐ (2) 3" inlets on top-no arms. ☐ (1) 5' long E-Z Arm® II mounted on top of unit.
MODEL 68-0:	☐ (3) 3" inlets on side-no arms.

* AFS FILTER EFFICIENCIES BASED ON ASHRAE 52-76 TEST METHOD





PERFORMANCE CURVES



NOTES:

Items designated as ☑ are included in this proposal

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(214) 503-8008
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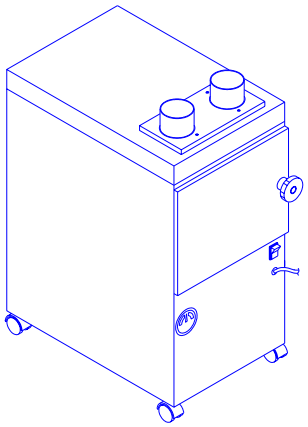
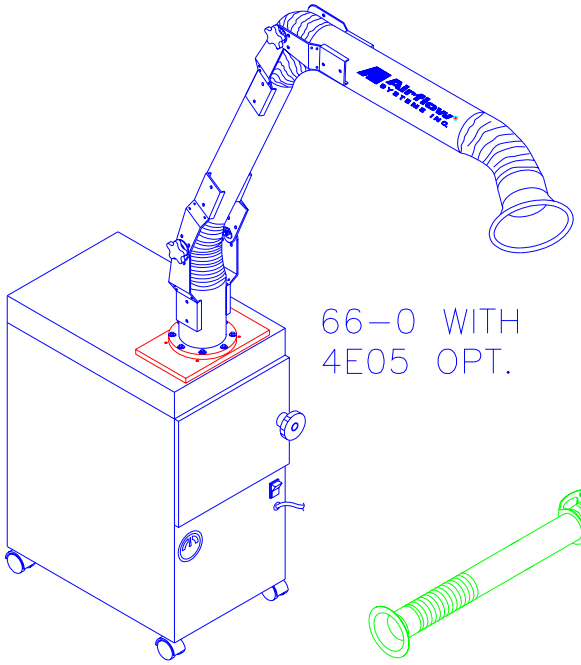
E-MAIL:airflow@onramp.net

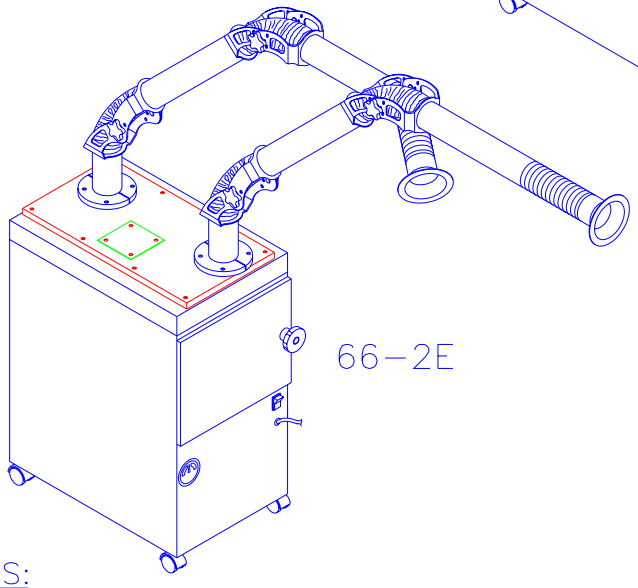
DRAWN BY: CB	TITLE: MODEL MINI-VAC PAGE 1 OF 3
DATE: 5-17-00	
SCALE: NTS	DRAWING NO.: MINVCSPC (67-2673/G)



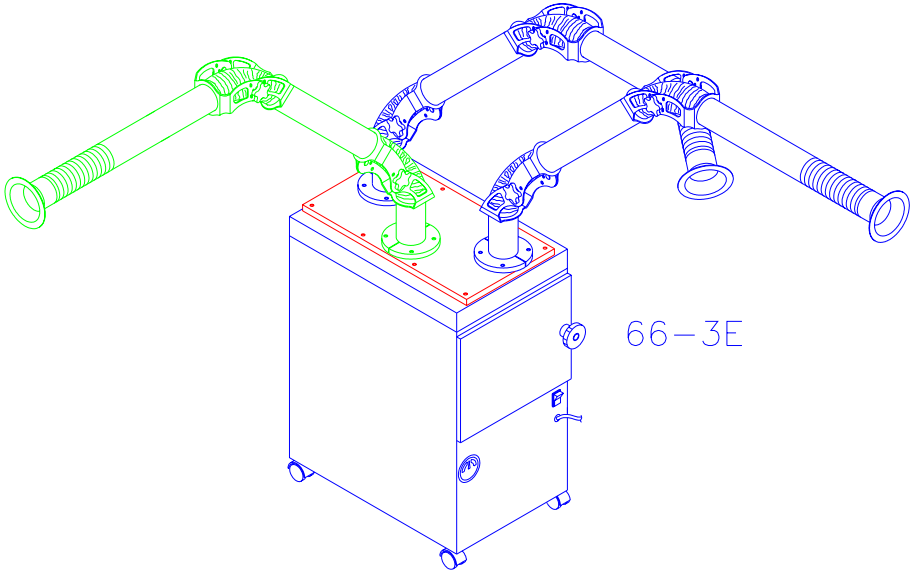
66-0



66-0 WITH
4E05 OPT.



66-2E



66-3E

NOTES:

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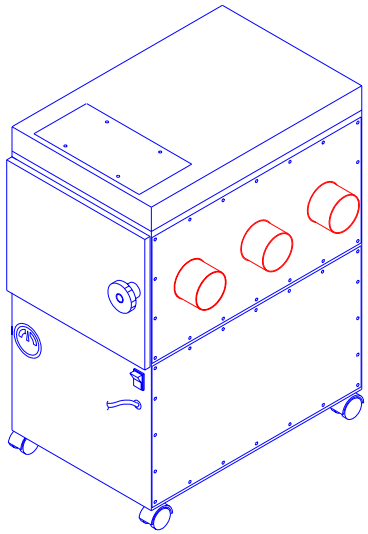
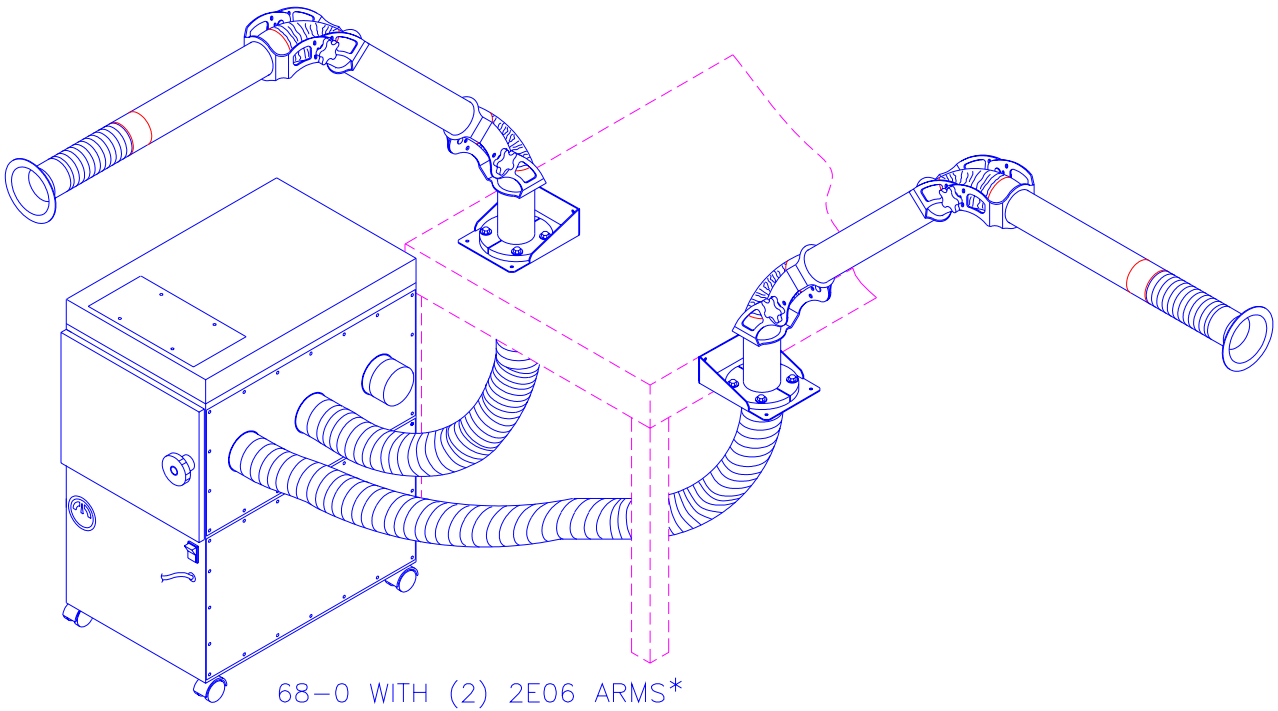
TITLE	MODEL MINI-VAC, 66 SERIES, PAGE 2 OF 3
DRAWING NO.:	MINVCSPC (67-2673/G)



68-0 (BASE MINIVAC
WITH (3) 3" SIDE INLETS)



68-0 WITH (2) 2E06 ARMS*
(SHOWING BOTH EDGE
MOUNT AND THRU-TABLE
MOUNT)

NOTES:

*ORDER (1) 68-0, 3" HOSE, AND
REQUIRED NUMBER OF 2E06 ARMS

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DRAWING NO.:	MINVCSPC (67-2673/G)