

Company _____
Address _____

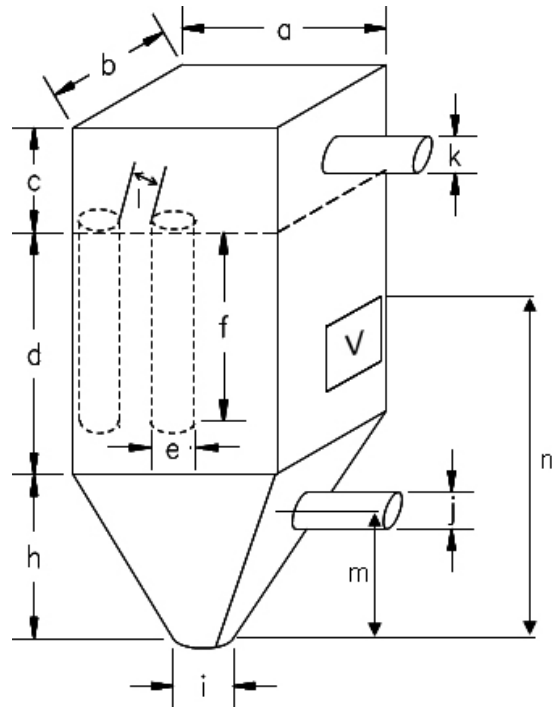
Project # _____

Contact _____
Phone _____
Fax _____
e-mail _____

Process	
Maximum positive pressure	
Maximum vacuum	
Maximum process temperature	
Ambient temperature	
Airflow	
P _{es} – enclosure strength	
Enclosure location	<input type="checkbox"/> indoors <input type="checkbox"/> outdoors
If vent duct is required	___ Length ___ Qty. of Elbows

Combustible material	
Name	
K _{St}	bar*m/sec
P _{max}	barg

Enclosure		
Tag/I.D. Number		
Manufacturer		
Model Number		
a	Width	
b	Length	
c	Clean-straight wall	
d	Dirty-straight wall	
e	Filters-diameter	
f	Filters-length	
g	Filters-quantity	
h	Hopper-height	
i	Hopper discharge-diameter	
j	Inlet diameter	
k	Exhaust diameter	
l	Distance between filters	
m	Inlet centerline location	
n	Vent elevation	Min. Max.



- Explosion Venting
- Explosion Isolation
- Explosion Suppression
- Flameless Venting

Comments:
