



Leaders in Separation Technology

Pneumatic Aspirators

"Airwash" your product completely, quickly and simply with an Aspirator "Airecycle". You'll get total dust control using the Forsberg "Airecycle":

- no dust
- no heat loss
- less noise
- no building pressures
- minimum installation costs and maintenance

Cutaway illustration showing working components of our uniquely designed, totally enclosed aspirator.

Forsberg Pneumatic Aspirators feature a floating cone design to increase cleaning efficiency. Airwashing the incoming material prior to storage, eliminates unwanted foreign material in the bins (dust, chaff, pods, etc.). The unique design all but eliminates making adjustments.

Available in three sizes!

Operation of the Pneumatic Aspirator:

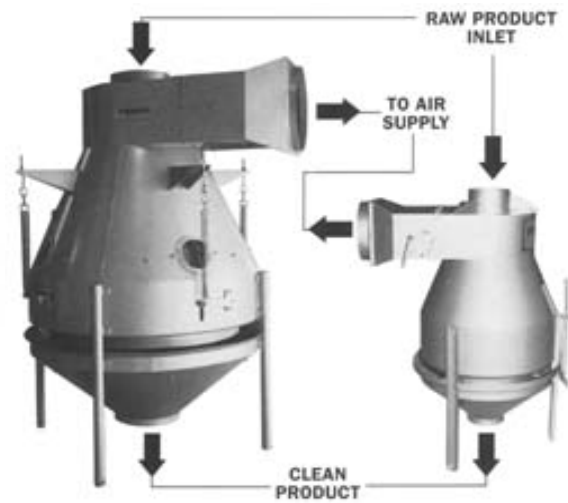
1. Your contaminated material is fed into the chamber and on to the floating cone.
2. As the product weight increases on the



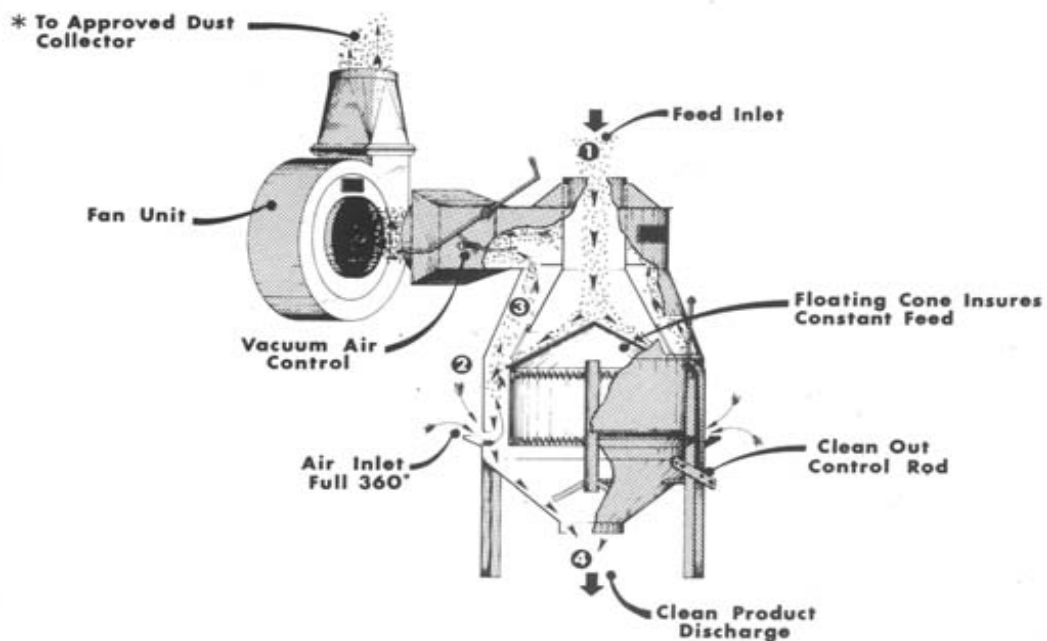
The Forsberg Model 458B-2 Closed Circuit Aspirator

cone, it then opens allowing the material to evenly fall off and go through a reverse air column for removal of impurities

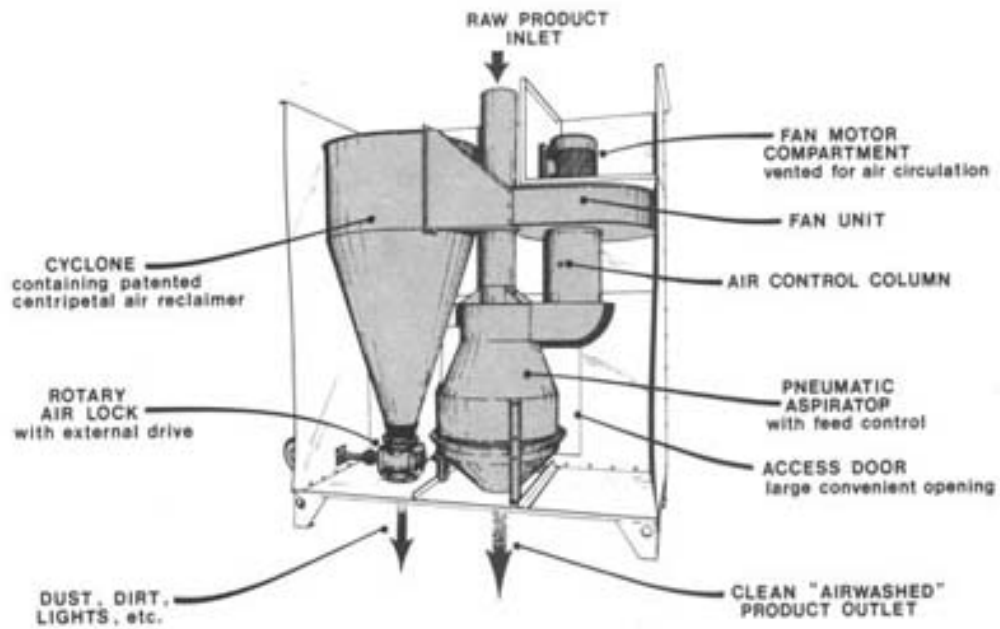
3. The finished "airwashed" product is then discharged through the bottom product outlet!



Shown left to right: Model 668 and Model 458B-2



Airwash your product with a pneumatic aspirator with an approved dust collector such as a Forsberg "Airecycle" for total dust control.



Cutaway illustration showing working components of our uniquely designed, totally enclosed aspirator.

SPECIFICATIONS

Model	Fan Size Normal H.P. Required	Estimated C.F.M.	Length	Dimensions Width	Height
458B-2	2	750	21"	14"	28"
458B-3	3	1250	34"	24"	41"
458B	5	2500	41"	32"	55"
668	10	5000	60"	54"	79"

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