

AP Dry Air Cleaner

When severe duty is the problem, and a vertically mounted multistage air cleaner is desired, the AP and APA styles are needed. AP styles can come with an inlet tube or integrated inlet shroud on the top, and a tubular outlet on the bottom. The APA styles have the same entry design as the AP, but with a flanged outlet for direct mounting to intake systems. Built of Electro Galvanized coated Carbon Steel and finished in a baked polyester powder coating, AP and APA air cleaners can withstand the harshest and most abusive environments.

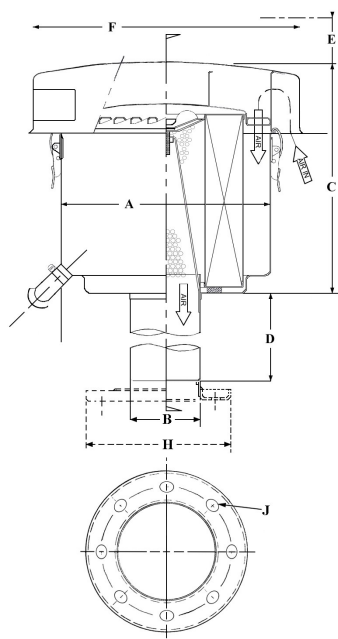
An efficient first stage of dust removal is accomplished by spinning the dust to the end cap of the air cleaner where it is accumulated and removed through the ejection valve. High capacity filters are used to perform final filtration prior to entering the air intake stream.

Vortex Air Technology Dry Air Cleaners

Vortex Air Technology Dry Air Cleaners are designed to protect your equipment and keep it performing to maximum efficiency. Superbly engineered and constructed to offer an extended service life of each replaceable filter element by utilizing a design philosophy which minimizes restriction losses. In addition to the distinguishing rugged construction, Vortex Air Technology air cleaners also utilize Deep Draw Technology, which creates a seamless unit where possible.



Dry Air Cleaners - AP Series



Model No.	A (In.)	B (In.)	C (In.)	D (In.)	E (In.)	F (In.)	G (In.)	H (In.)	J (In.)	Element No.	Net Wt. LBS
AP52A4	5.18	2.00	6.30	N/A	N/A	N/A	2.05	N/A	N/A	VF53D	N/A
AP80E4	8.03	2.25	10.75	1.75	4.50	N/A	3.00	N/A	N/A	VF80A	7.50
AP100A4	10.12	3.00	10.00	1.50	9.50	12.06	SHROUD	N/A	N/A	VF100D	N/A
AP100E4	10.06	3.25	10.25	2.00	9.50	12.06	SHROUD	N/A	N/A	VF100D	N/A
AP120C4	12.00	4.62	10.25	N/A	N/A	15.00	SHROUD	N/A	N/A	VF120L	N/A
APA100A4	10.06	3.50	10.00	2.50	9.50	12.06	SHROUD	6.50	3.68 SQUARE	VF100D	7.50
APA120A	12.06	5.00	10.24	1.88	9.75	N/A	SHROUD	8.12	8 slots 6.50D	VF120A	12.25

* Ejection Valve Included

