

Pneumo Jet Filter

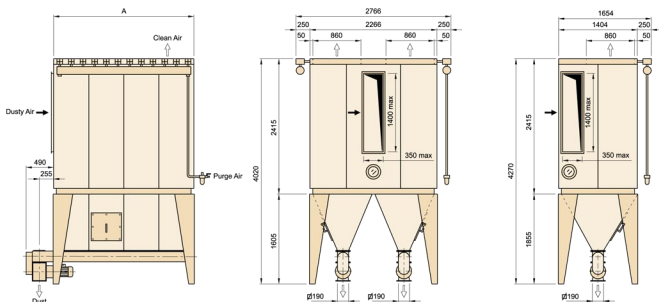
AMPF

Function:

- Efficient separation of dust particles from dusty air, being sucked from milling and cleaning section.

Main Features:

- Requiring a small space.
- High capacity.
- Possessing special diaphragm valves, which adjust the flow of purge air to the filter bags.
- Employing high quality standard control board with electronic panel monitoring operation of the valves. The control board is adjustable and has a very long life expectancy.
- Using antistatic waterproof polyester filter bags.
- Designed in two models characterized by having either single or double screw conveyors.



Ard Machine Pneumo Jet Filter

Type	Filter bags* N°	Filter area [m ²]	Motor (50 Hz) [kW]	Purge air [m ³ /min]	A [mm]	Net weight [kg]	Shipping volume [m ³]
AMPF 30/C	30	22.5	1.5	0.3	1304	1275	9.6
AMPF 45/C	45	33.75	1.5	0.45	1904	1600	14
AMPF 60/C	60	45	1.5	0.6	2504	2020	18.3
AMPF 75/C	75	56.25	1.5	0.75	3104	2400	22.7
AMPF 90/C	90	67.5	1.5	0.9	3704	2750	27
AMPF 90/2C	90	67.5	2 x 1.5	0.9	1904	2600	21.6
AMPF 120/2C	120	90	2 x 1.5	1.2	2504	3200	28.4
AMPF 150/2C	150	112.5	2 x 1.5	1.5	3104	3850	35.2
AMPF 180/2C	180	135	2 x 1.5	1.8	3704	4500	41.9

* Filter bag dimensions: 2000mm x Ø120mm

- Purge air pressure should be at least 6 Bar.

- Machine has an electronic control panel consuming 220V power supply.

- The geared motors also operate utilizing power supply of 60 Hz.

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