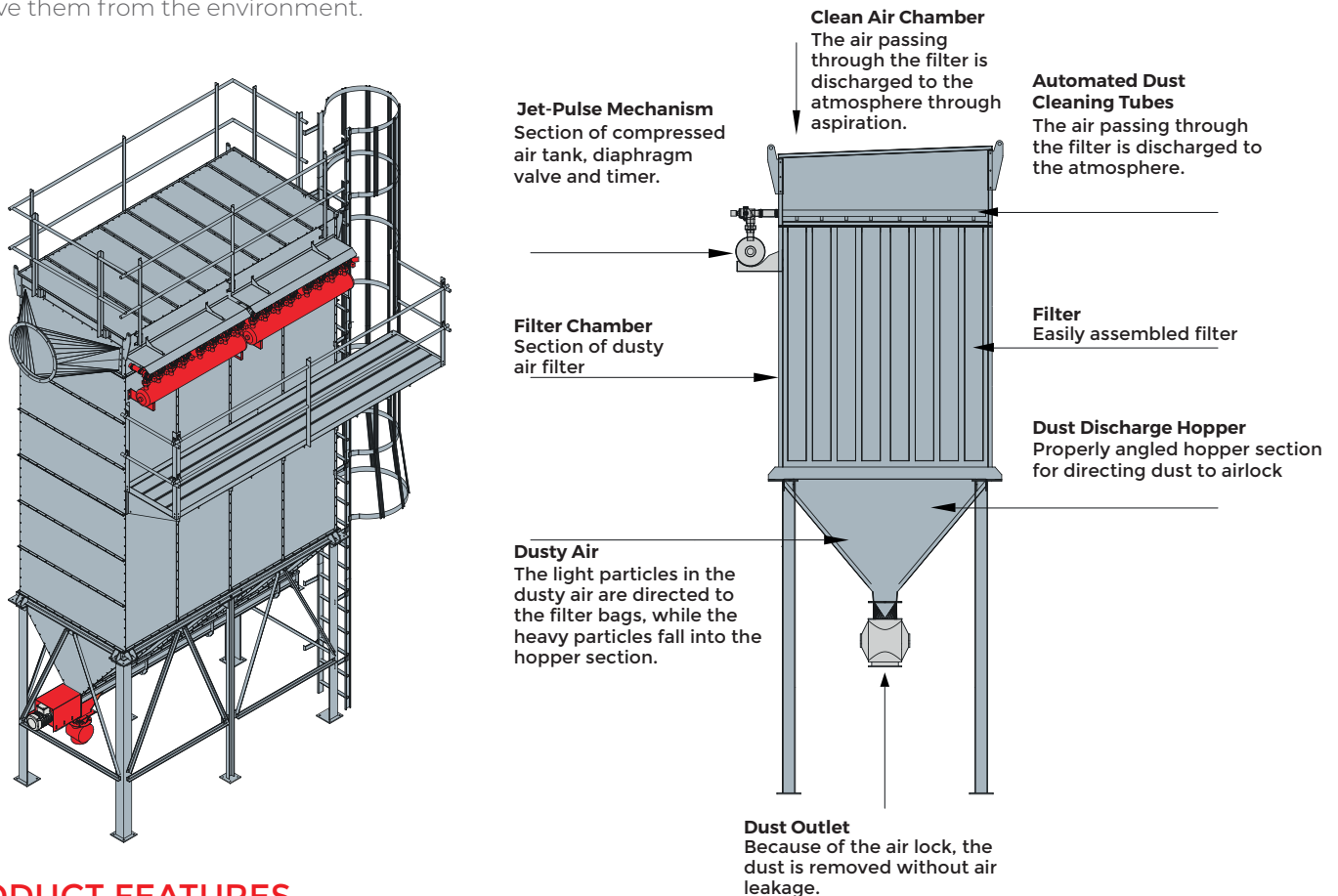


Jet-Pulse filter systems filter dust, odor and smoke that are generated during production and transportation and to remove them from the environment.



PRODUCT FEATURES

Dusty air is vacuumed from the environment to the filter. The dust particles entering the Jet-Pulse filter are kept in the system by these filter components. The air separated from the dust particles is discharged into the atmosphere by passing through the filter. The dust gathering on the filters, because of the instantaneous reverse pressure air valve system, is cleaned periodically with time adjustable relay.

The dust cleaned from the bags is discharged under the filter hopper. Jet filter system consists of pulse valves, compressed air tank, air injectors and electronic control card.

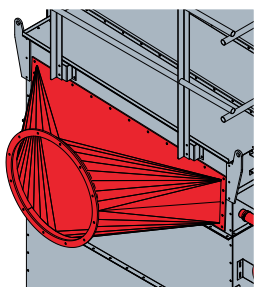
The dust content, output point, emission speed and environmental factors are the factors that affect the capacities of Jet-Pulse filters.

STANDARD EQUIPMENTS:

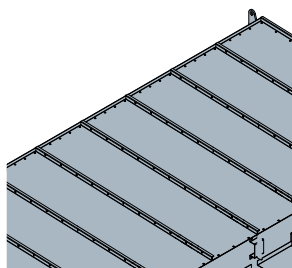
- Time Controlled Filter Cleaning System
- Polyester Filter Bags
- Filter Cleaning Valves

OPTIONAL EQUIPMENTS:

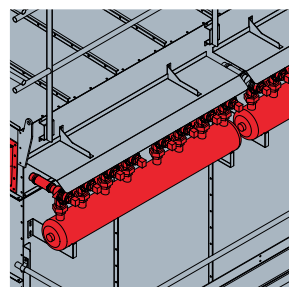
- ATEX Equipments for Explosive Dusts
- Air Lock
- Piping System
- Aspiration
- Cyclone



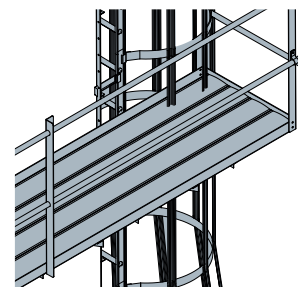
Fresh Air Outlet



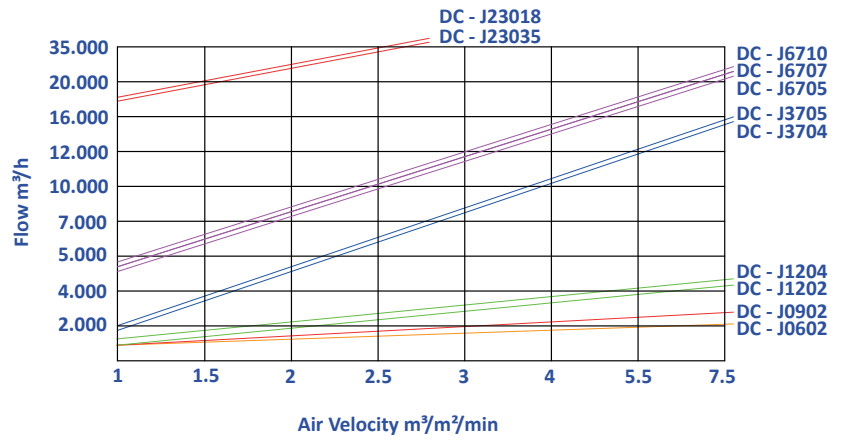
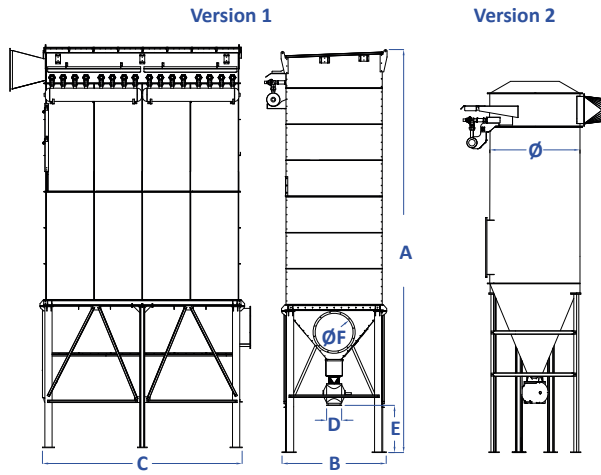
Bag Replacement Covers



Automated Filter Cleaning System



Access Platform



The bag's life-span varies depending on its operating time and air outlet velocity.

Technical Specifications

Filter Model	Filter Area (m²)	Air Volume (m³/h)	Motor (kW)	Number of Bags	Bag Length (m)	Bag Diameter (mm)	Bag Thickness (mm)
DC-J0602	4,5	2.000	3	6	1,5	160	1,6 - 1,8
DC-J0902	9	2.000	3	9	2,0	160	1,6 - 1,8
DC-J1202	12	2.000	4	9	2,0	160	1,6 - 1,9
DC-J1204	12	4.000	4	9	2,0	160	1,6 - 1,9
DC-J3704	37	4.000	4	33	2,0	160	1,6 - 1,8
DC-J3705	37	5.500	5,5	33	2,0	160	1,6 - 1,8
DC-J5005	50	5.500	5,5	33	1,9	160	1,6 - 1,8
DC-J6705	67	5.500	5,5	33	3,6	160	1,6 - 1,8
DC-J6707	67	7.000	7,5	33	3,6	160	1,6 - 1,8
DC-J6710	67	10.000	11	33	3,6	160	1,6 - 1,8
DC-J9614	96	14.000	15	48	2,4	160	1,6 - 1,8
DC-J9618	96	14.000	15	48	3,1	160	1,6 - 1,8
DC-J14018	140	18.000	15	75	2,1	160	1,6 - 1,8
DC-J23018	230	18.000	22,5	128	3,6	160	1,6 - 1,8
DC-J23035	230	35.000	55	128	3,6	160	1,6 - 1,8

Dimension (mm)

Filtre Modeli	A	B	C	D	E	F
DC-J0602	4.025	420	1.300	180	800	170
DC-J0902	4.500	420	1.500	180	800	170
DC-J1202	4.800	700	1.700	180	800	170
DC-J1204	4.800	700	1.700	180	800	170
DC-J3704	5.980	Ø1.600	3.268	175x200	800	273
DC-J3705	5.980	Ø1.600	1.700	175x200	800	273
DC-J5005	6.920	Ø1.600	1.700	175x200	800	273
DC-J6705	6.920	Ø1.600	1.700	175x200	800	273
DC-J6707	6.920	Ø1.600	1.700	175x200	800	273
DC-J6710	6.920	Ø1.600	3.268	175x200	800	273
DC-J9614	6.700	1.732	3.320	175x200	800	273
DC-J9618	6.700	1.732	3.320	175x200	800	273
DC-J14018	6.700	1.732	3.320	175x200	800	273
DC-J23018	6.700	1.732	3.320	175x200	800	273
DC-J23035	6.700	1.732	3.320	175x200	800	273

- They are general dimensions.
- Mysilo has the right to change the technical specifications.