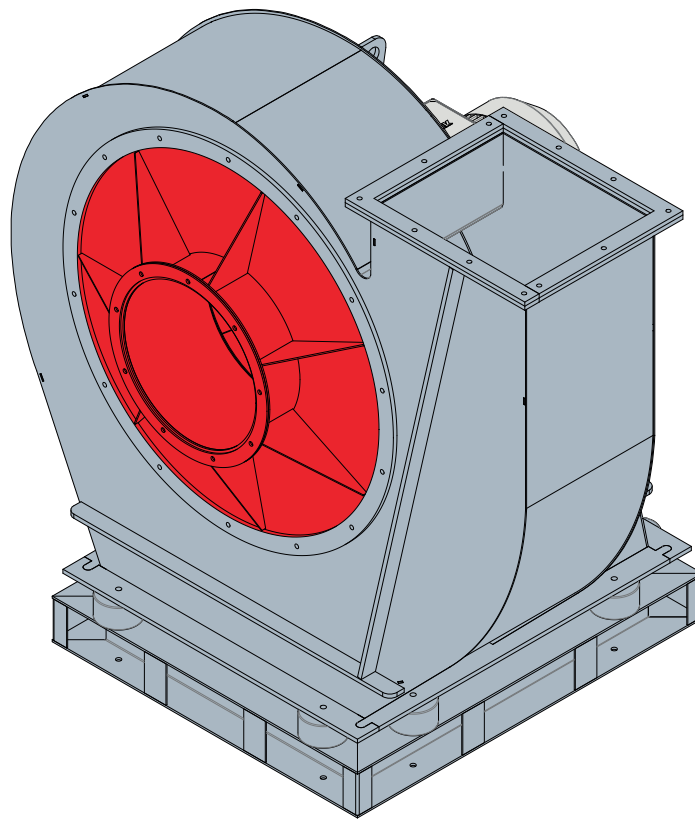


A Model Centrifugal Fan is a medium pressure fan that provides the necessary air suction in pre-cleaning machines and jet-pulse filter systems.



## PRODUCT FEATURES

The fan blades rotating with the power from the electric motor create the required suction flow.

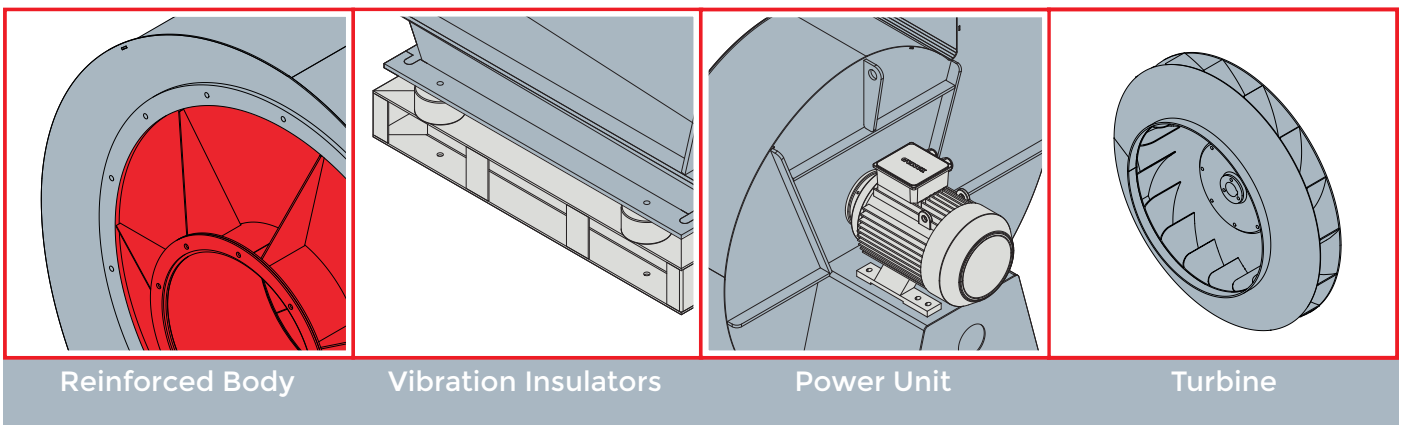
We have fans in different capacities with different motor powers according to the requirement. Thanks to its aerodynamic and durable structures, it provides an efficient working environment with minimum energy.

### STANDARD EQUIPMENTS:

- Power Unit
- Vibration Insulators
- Connection Flanges

### OPTIONAL EQUIPMENTS:

- ATEX Motor for Explosive Dusts
- Air Outlet Vent
- Suppressor
- Piping System

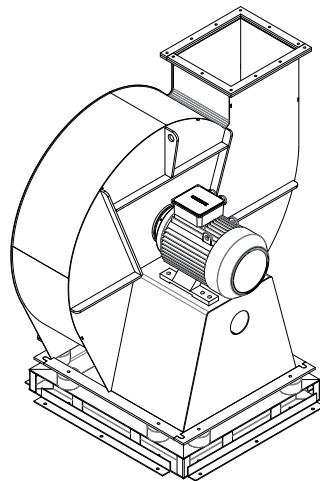
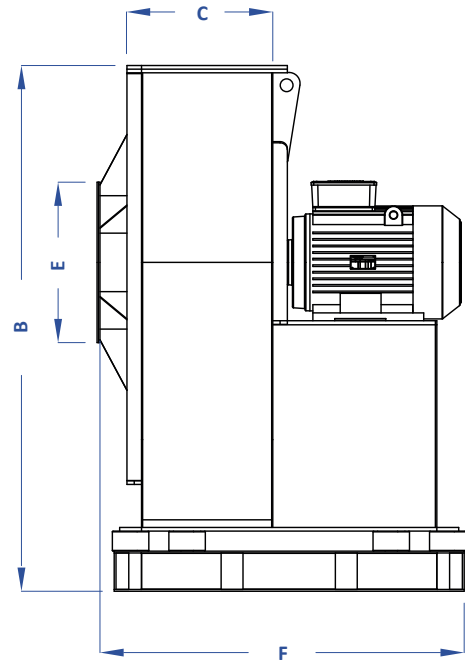
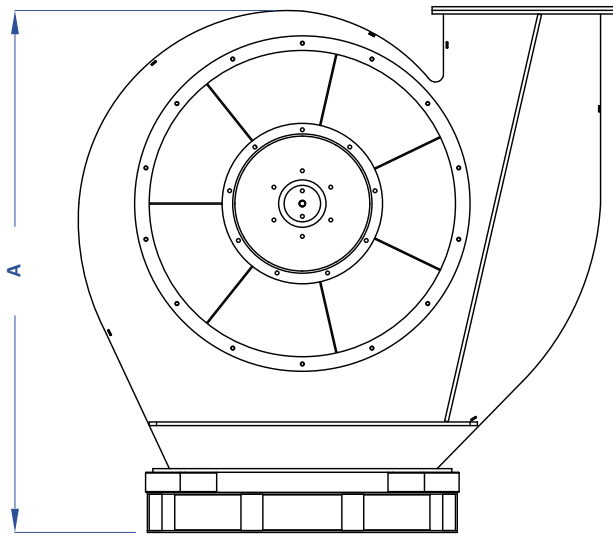


Reinforced Body

Vibration Insulators

Power Unit

Turbine



### Technical Specification Chart

Model	Dimension (mm)							Motor		Flow	Weight
	A	B	C	D	ØE	F	G	kw	rpm	m³/min	kg
DC-A2	620	620	260	554	254	650	257	2,2	3.000	35	40
DC-A3	616	616	222	630	277	661	233	3		55	80
DC-A4	674	674	274	709	318	674	260	4		75	85
DC-A5	765	765	251	915	244	634	245	5,5		100	194
DC-A7	753	753	354	850	505	768	180	7,5		135	130
DC-A11	1.421	1.267	400	1.463	382	1.000	357	11	1.500	200	312
DC-A15	1.458	1.307	400	1.536	415	1.063	400	15		225	522
DC-A22	1.493	1.329	440	1.388	545	1.270	440	22		320	620
DC-A55	1.793	1.500	564	2.260	630	1.540	504	55		530	1.472

\* General dimensions.

\* Mysilo has the right to change the technical specifications.