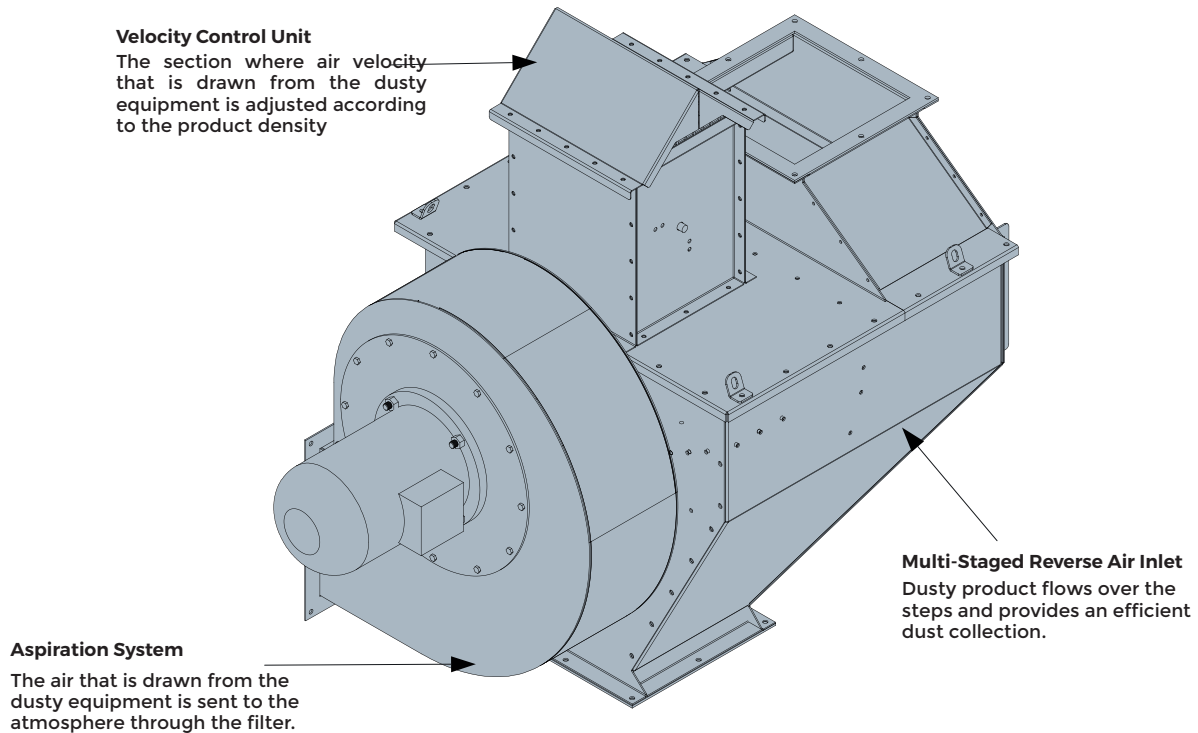


L Model bagless local dust collection system provides a practical solution for separation of dust and foreign matters such as husks, stalk, straws and etc. in the grain.



PRODUCT FEATURES

The grain entering the machine is vacuumed with the aspiration system while flowing over the steps that have gaps between them. With the air velocity valve, which allows precise adjustment according to the product density, the suction velocity can be adjusted according to the product type.

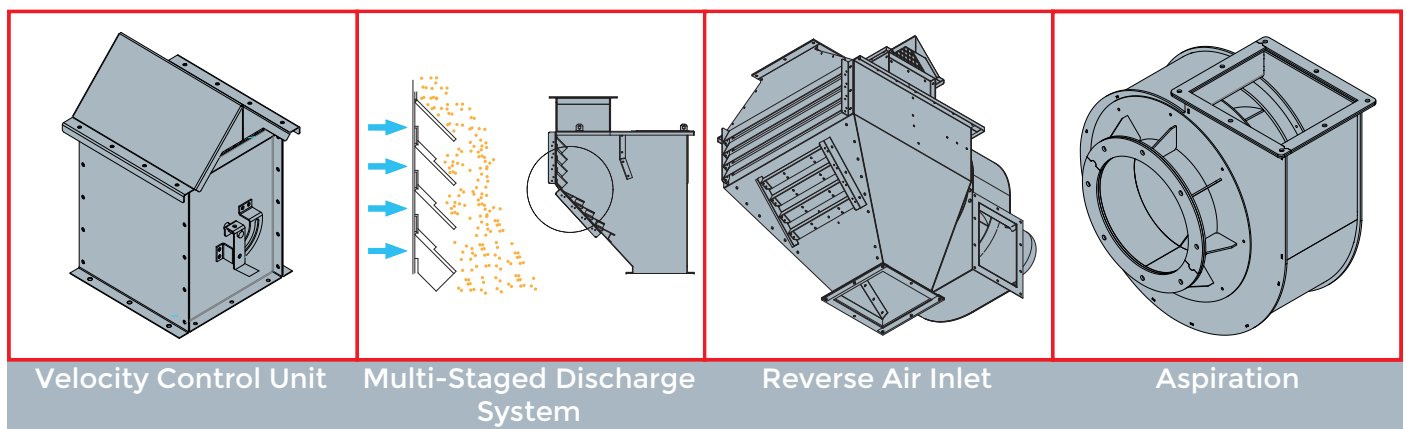
The separated wastes exit directly from the vent or are optionally collected using systems such as cyclone and jet-filter.

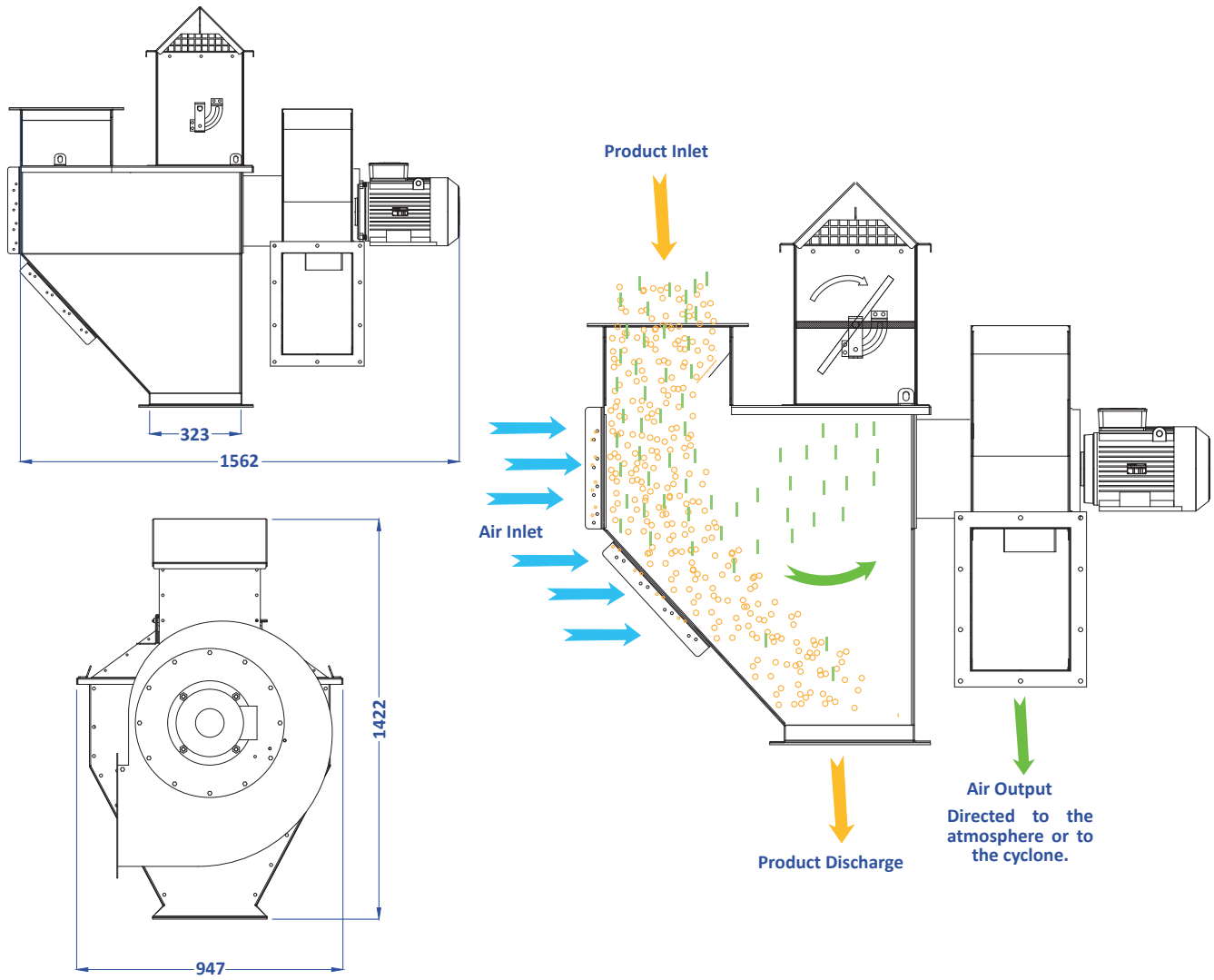
STANDARD EQUIPMENTS:

- Air Velocity Adjustment Valve
- Multi-Staged Flow Channel
- Aspiration

OPTIONAL EQUIPMENTS:

- ATEX Motor for Explosive Dusts
- Air Lock
- Piping System
- Cyclone
- Jet - Pulse Filter





Technical Specifications

Brand	Mysilo
Model	DC-L
Capacity (t/h)	150
Asp. MT. / kW	5,5
Length* / mm	1562
Width* / mm	947
Height* / mm	1442
Weight / kg	220