

FEATURES

- Loading bellows provide dust-free and secure discharge of powdered and granular materials into trucks, tankers, ships, and stockpiles.
- Applicable to a wide range of industries: food industries, energy and paper industries, cement, iron and steel industries, waste management, as well as the chemical and medical industries.
- Can be installed underneath silos, hoppers, or at the end of conveyors such as screw feeders, elevators, and pneumatic conveying systems.
- Open loading bellow configurations available for loading open flatbed vehicles, ships, and stockpiles.

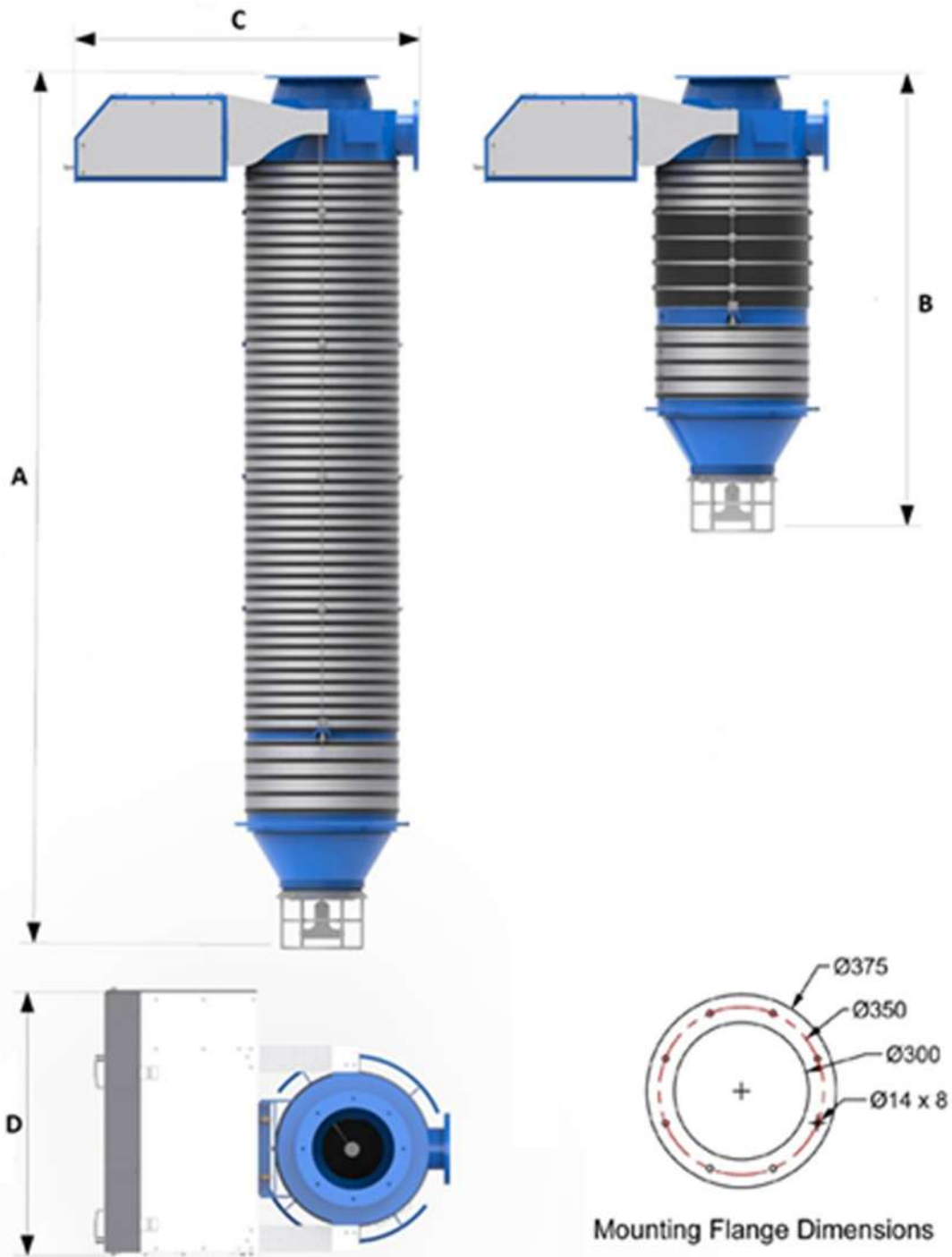


- During Open Loading, a loading bellow skirt is utilized to fill the tanker to its maximum capacity while minimizing dust.
- Closed loading bellows configurations available for loading of tanker trucks, barges, and.
- Equipped with a level sensor at the point of discharge below, which checks the product level of the discharge destination.
- Optionally can be equipped with a filter to gather dust and reduce environmental contamination.
- Material options for the cone and bellow are available for different process needs (such as neoprene bellow and Hardox cone).

- Capable of being operated through automated control panel and remotely.
- Corrosion, abrasion, and heat resistant material and design options available.
- Extensive selection of models to meet a variety of demands.

Materials	
Bellow	PVC Neoprene Hypalon Silicon coated Kevlar Silicon coated Glass Fiber
Cone	Carbon Steel Stainless Steel Hardox 400

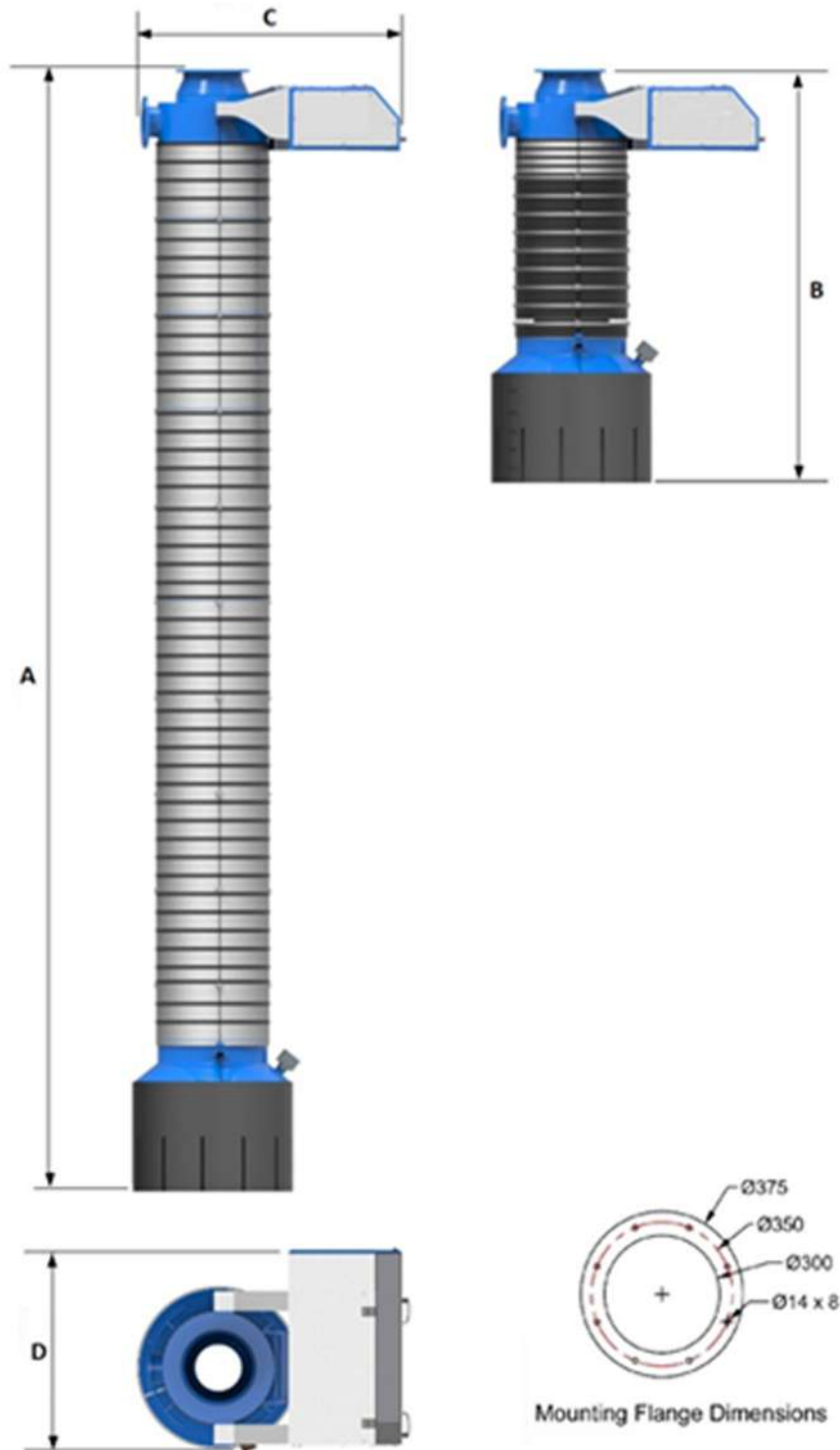
SILOBUS



Mounting Flange Dimensions

Stroke	A	B	C	D	Number of Inner Cones
1733	3422	1689	1371	1013	4
2533	4422	1889	1371	1013	6
3733	5922	2189	1371	1013	9

OPEN TRUCK



Stroke	A	B	C	D	Number of Inner Cones
1726	3221	1495	1371	1013	4
2526	4221	1695	1371	1013	6
3726	5721	1995	1371	1013	9