



AISI 304 or 316 STAINLESS STEEL SILOS

External storage of solid
powders and granules

Benefits:

Storage of products with bulk density
up to 1.2 kg/dm³

Long life thanks to construction material

Completely waterproof and weatherproof

Elimination of internal condensation in the
version with insulated double wall and option
of fitting a dehumidification system in extreme
environmental conditions

Completely hygienic with high degree of
preservation of raw materials, in compliance with
food hygiene standards

Compliant with Atex Directive

Construction according to DIN and Eurocode
standards

Construction material fully recyclable after
decommissioning



TECHNICAL DATA

- 1 Filter

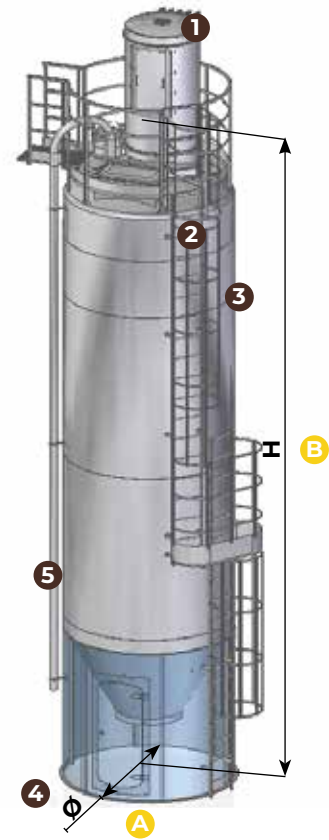
- 2 Access ladder

- 3 Silos

- 4 Weighing system

- 5 Loading pipe

	Size	Min.	Max.
A	Ø [mm]	1500	5500
B	H [mm]	3500	26000
	Capacity [m ³]	5	500
	Loading flowrate [kg/h]	1000	30000



Accessories



Loading air filtering and ATEX protections



Silo weighing systems and loading safety system



Drying system and double wall insulation



Single or multiple FIFO extraction



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