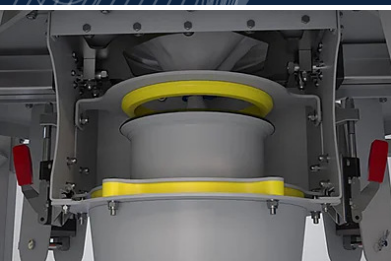


FIBC Discharger with Anti-Dust System SBB-ADS



**EASY MATERIAL
DISCHARGE**

COMPACT & CONVENIENT



EASY, CLEAN, AND SAFE FIBC EMPTYING WITH ENHANCED DUST CONTROL

The SBB-ADS-type FIBC Discharger represents the next evolution in stationary systems for hygienic and efficient bulk bag emptying. Building on a proven design, the updated model delivers key enhancements in sealing, ergonomics, and cleanability.

At its core is an advanced Anti-Dust System, ensuring safer, cleaner, and more user-friendly loading, unloading, and bag opening. A newly engineered petal-shaped flow aid allows for full or partial discharge, even with difficult materials—driving both efficiency and operational savings.

S-MODEL



C-MODEL



M-MODEL

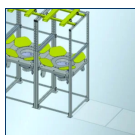


S-MODEL for loading by forklift-truck - C-MODEL for loading by crane - M-MODEL for loading by hoisting gear

Overall Dimensions

TYPE	OUTLET Ø (mm)	MAX. HEIGHT (mm)	WIDTH (mm)	MAX. FIBC DIMENSIONS (mm)	MAX. FIBC HEIGHT (mm)	MAX. FIBC WEIGHT (kg)
SBB-ADS C	273	1,930	1,410	1,100 x 1,100	unlimited	2,000
SBB-ADS S		4,040			2,000	
SBB-ADS M		5,310	1,580			

Benefits



Compact internal footprint with no protruding parts, enabling optimised battery configuration and maximum space efficiency



Easily adaptable to a wide range of materials, as well as various FIBC sizes, types, and weights



Enables complete FIBC emptying with no manual intervention required



Large-scale industrial production ensures a high-quality product at an attractive price point



Fully pre-equipped for seamless retrofitting of additional accessories

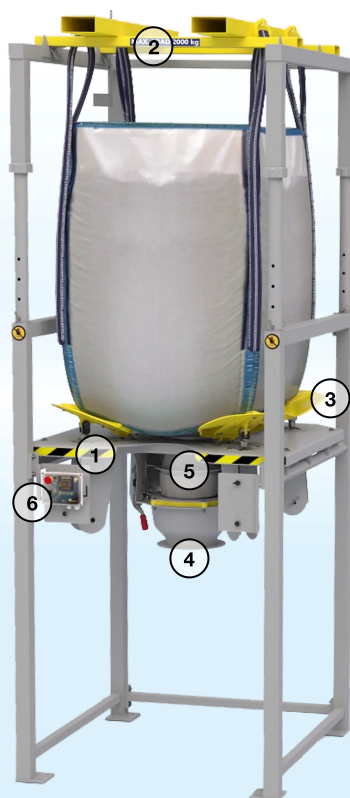


Ensures problem-free emptying of bag corners, even with compressed or compacted bulk materials

Technical Features

- Modular design easily adapts to various bulk solids, FIBC sizes, and weights
- Electric motovibrator available as an additional aid for material discharge
- Innovative discharge system tailored to suit diverse material characteristics

- ① Hopper pre-equipped to accommodate four petal-type flow aids
- ② CE-certified for loads up to 2,000 kg (4,410 lb)
- ③ Innovative petal-type design with pneumatic actuation



- ④ 273 mm (11 in) diameter outlet
- ⑤ Access hatchway for FIBC opening
- ⑥ Electronic control panel

Options and Accessories



ELECTRONIC CONTROL PANEL, individually programmable to suit specific material properties

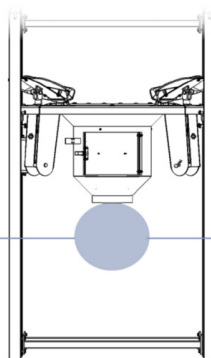
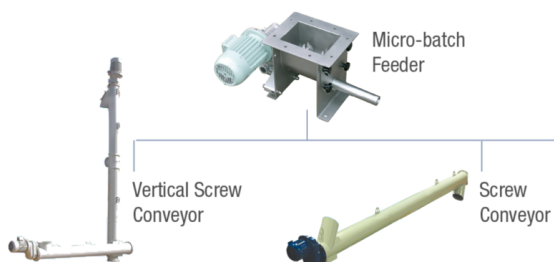


inTUBE™ Dust Collector with nano-fibre filter media

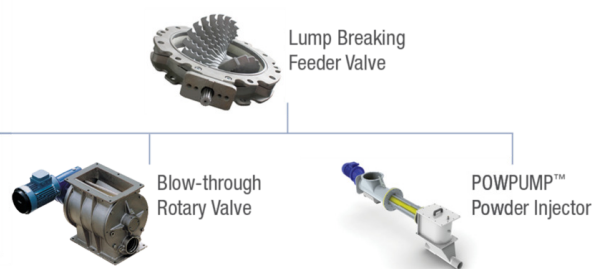
Application



MECHANICAL FEEDING & CONVEYING



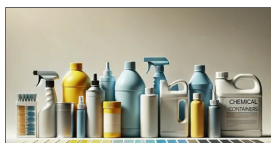
PNEUMATIC CONVEYING



Industries



Drymix Processing



Chemicals



Paint, Varnish, Resin Processing



Foundries



Glass Processing



WAM®



MAP®



TOREX®



EXTRAC®



WAM® AIR



WAM® VALVES



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