

Rotary Bin Dischargers BINSWEEP™



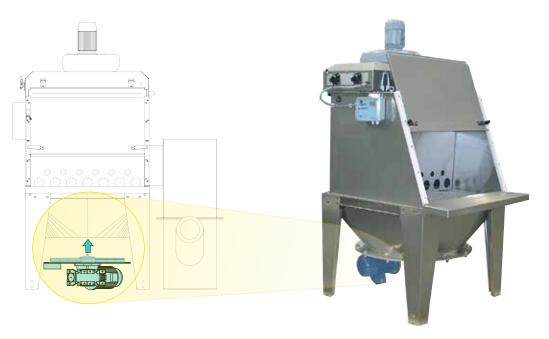




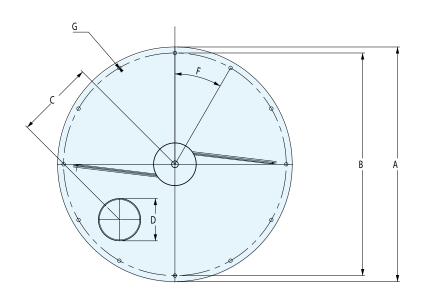
COMFORTABLE AND CLEAN BAG EMPTYING

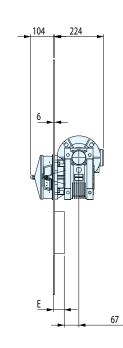
BINSWEEP[™] solves space problems when emptying bulk materials from bags and transferring them to downstream processing equipment. While bags can be ripped open and tipped in a comfortable working position, BINSWEEP[™] ensures accurate, low-residue emptying of bulk solids.

The BINSWEEP[™] Rotary Discharger is an efficient discharging device for a wide range of powders and granular materials. Its low height reduces the overall dimensions of the unit. Silent operation is ensured by rubber scrapers.



Overall Dimensions





ТҮРЕ	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Nbr. of G	Ø G (mm)	F	kW	RPM
BSN075	910	810	300	169	50	12	16.5	30°	1.1 - 1.5	14
BSN090	1,075	1,020	359	194	50	12	16.5	30°	1.1 - 1.5	14

Benefits



Easy to clean



Low maintenance costs due to equipment components with high wear resistance



Reliable inverter-controlled feeding



Minimum space requirement



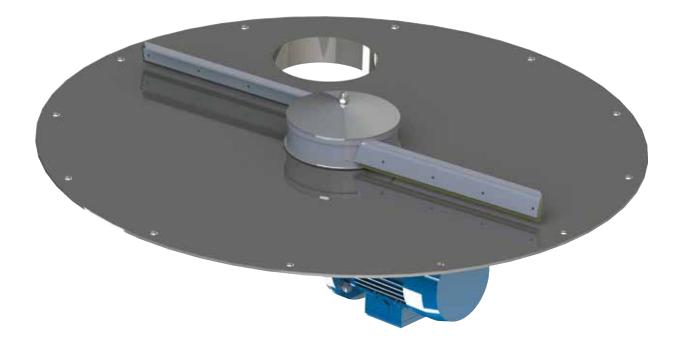
Continuous, uniform discharging



Technical support and worldwide availability of spare parts thanks to WAMGROUP® subsidiary network

Technical Features

- Body material: carbon steel, 304 L / 316 L • stainless steel
- Scraper material: EPDM or food-grade NBR •
- Low operating noise level
- Available with double outlet (OPTION)



Industries



Drymix Processing



Plastics Processing



Glass Processing



Chemicals







Paint Processing



Animal Feed Milling



Environmental Technology

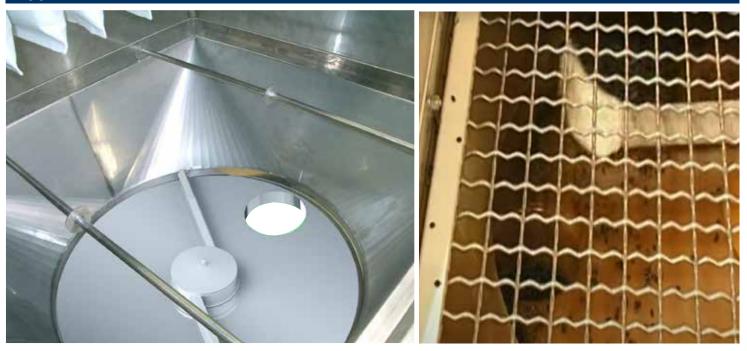


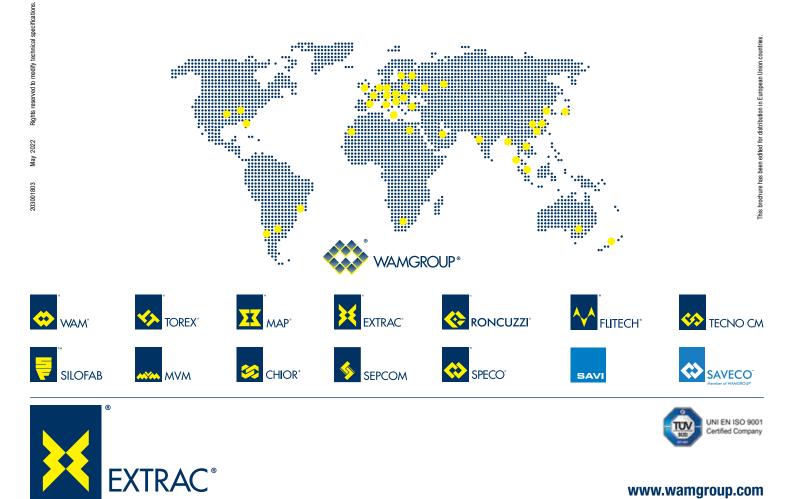
Food Processing



Ceramics Production

Application





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