



DOSING FEEDER/ BAG OPENER

- ▣ The Sutco dosing feeder is used for dosing and bag-opening of the following materials: household waste, DSD (Duales System Deutschland) packing materials (yellow bag), plastic bottles, plastic waste etc. Hopper volume from 16 to 35 m³ and throughputs of up to 25 t/h (depending on the material) are possible. The use of a stand-alone controller allows the dosing feeder/bag opener to be operated as independent units.



SERIAL SCOPE OF DELIVERY

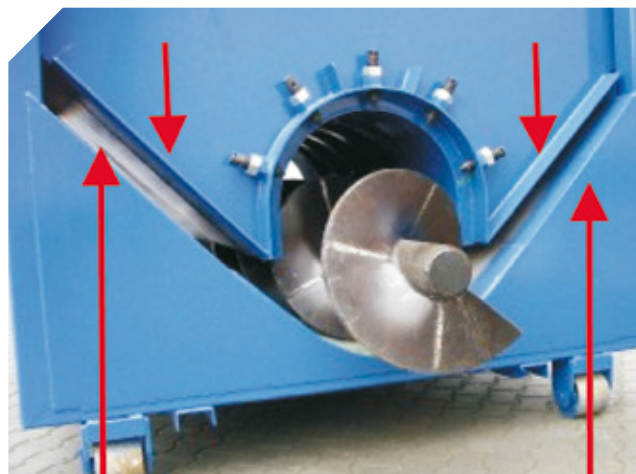
- FRONT SIDE PLATE
- FREQUENCY CONTROL
- USER-PROGRAMMABLE EASY SMALL CONTROL SYSTEM
- OPERATING HOURS COUNTER
- SWITCHGEAR CABINET INCLUDING CONTROLLER
- CONVEYOR SPEED INFINITELY VARIABLE
- MANUAL REVERSING

SPECIAL EQUIPMENT

- REINFORCED WORM SPIRAL
- RAISED SIDE WALL PARTS
- SWITCHGEAR CABINET HEATER
- DIFFERENT SIZES

TECHNICAL DATA LM - SAR 30 BAG OPENER

Length	10,465 mm
Height	2,430 mm
Width	2,350 mm
Filling volume up to	30 m ³
Charging height	2,430 mm
Charging opening	2,220 x 7,160 mm
Screw diameter	600 mm
Inclination	600 mm
Total weight	ca. 9,500 kg
Speed at 50 Hz	13 rpm, speed can be adjusted
Elektrical Data	400 V / 50 Hz
Drive power	22 kW
Fusing in the feeder (time-delayed)	100 A



Height of the bag opener can be adjusted.



Roll with adjustable and stable opening teeth.

