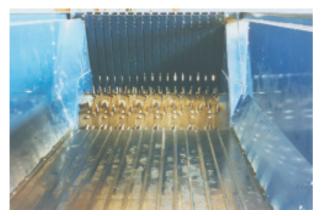


SCHLITZ-O-MAT Bag Openers

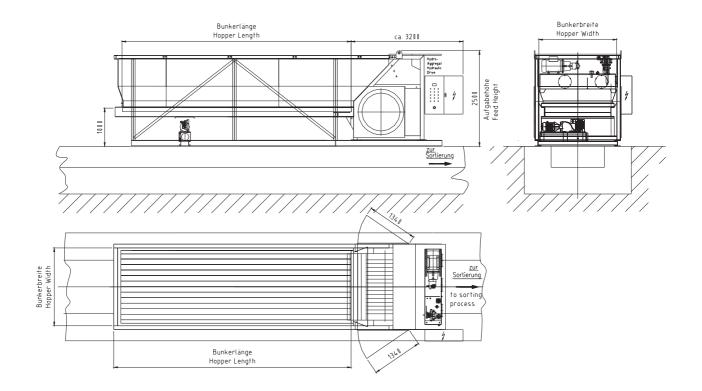






- Virtually 100% opening and emptying of the plastic bags
- High opening rate of "bags within bags"
- Suitable for a wide range of material, e.g. light weight packaging material, biowaste, residual waste
- Overload protection, integrated Function and Blockage System
- Infinitely adjustable throughput rate
- Loosened up and evened out material supply to the sorting process
- Low servicing and maintenance requirements
- Safe tangling protection against strings, wires and foils
- Large storage hopper for feeding by front-end loader

General Drawing



Short Description

The SCHLITZ-O-MAT Bag Opener opens the plastic sacks and transfers the metered material to the subsequent sorting- and preparations plants. The SCHLITZ-O-MAT is available as standard model and combined with a charging hopper. The hopper is fed batchwise by a front loader.

Standard Model for light weight packaging material and waste paper (up to approx. 150 kg/m³)

SCHLITZ-O-MAT Working Width: Throughput Rate:	S 1.000 mm 3 t/h at 50 kg/m ³ 6 t/h at 100 kg/m ³	N 1.300 mm 5 t/h at 50 kg/m ³ 10 t/h at 100 kg/m ³	XL 1.700 mm 6,5 t/h at 50 kg/m ³ 13 t/h at 100 kg/m ³
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Reinforced Model for humid and residual waste

SCHLITZ-O-MAT Working Width: Throughput Rate: MSW 0 1.300 mm 5 t/h at 50 kg/m³ 10 t/h at 100 kg/m³ 16 t/h at 200 kg/m³ 18 t/h at 300 kg/m³ MSW 1-17 1.700 mm 6,5 t/h at 50 kg/m³ 13 t/h at100 kg/m³ 23 t/h at 200 kg/m³ 30 t/h at 300 kg/m³

MSW 1-21 2.100 mm 8 t/h at 50 kg/m³ 16 t/h at100 kg/m³ 29 t/h at 200 kg/m³ 40 t/h at 300 kg/m³



