

Bale Breaker



The Bale Breaker serves for unraveling of press bales of PET-bottles, waste paper, residual waste, plastic waste and similar materials, as well as the metered material transport downstream working processes. By adjusting the unraveling grade, an optimal subsequent sorting is guaranteed.

The BRT HARTNER BB-series does not crush but loosen the material for a most effective material sorting. The bunker walls are designed as plug-in walls. This allows individual wall elements to be removed or added. If required, a supplemented ripping device can be installed for an additional loosening process and opening of tied bundles and cartons.

- › For PET-bottles, residual waste, plastic containers, waste paper, sorting rests, etc.
- › Efficient opening of bales and loosening up of material
- › Even and continuous material discharge
- › Infinitely adjustable throughput rate
- › Large bale hopper for long feeding intervals
- › Ready-for-operation construction with drives and electrical control system
- › High mobility and usability on various sites
- › Freely selectable positioning of the lateral plug-in walls

BB

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|--------------------------------|----------------|
| Working width | 1,780 mm |
| Total height | 2,500 mm |
| Hopper length min. | 6,000 mm |
| Total length min. | 8,400 mm |
| Extension in steps of | 2,000 mm |
| Total length max. | 14,400 mm |
| Power requirement Moving Floor | 11.5 - 22 kW |
| Weight | from 11.5 t |
| Throughput | up to 10 t / h |

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