

HSM Horizontal Baling Presses

8 TE



HSM®

HSM 8 TE

Size doesn't matter!

In terms of performance, efficiency and flexibility our mobile HSM 8TE small baler is hard to beat. Regardless whether it is crushing paper, cardboard, boxes, newspapers or plastic packaging, the material is reduced up to 95% of its original volume in a matter of seconds. This compact baling press is also extremely easy to operate: insert the strapping tape, switch it on and watch it go! Also the strapping and ejection of the bales can be performed by anybody easily. The complete bale ejection means that the compact bales are ejected by the machine directly onto a pallet and can be easily transported to a storage location.

- Long service life due to the wear-resistant electro-hydraulic drive
- High throughput due to large loading aperture and short cycle times
- Low subsequent costs due to low-maintenance hydraulics
- The torsion-free press ram guidance with roller bearings permits smooth, trouble-free operation
- Easy operation by membrane keypad
- Automatic return stroke of press ram after the pressing cycle
- Secured loading flap during compression by encoded solenoid switch
- Convenient bale strapping with continuous polyester tape
- The electronically secured bale removal door with automatic bale unloading provides the highest ease of operation
- Retaining claws in the press chamber optimise the compression
- State-of-the-art microprocessor control system
- Polythene bag attachment as option



Convenient and firm strapping of the bales thanks to sophisticated strapping technology with polyester tape.



Especially long service life ensured by the roller bearing-mounted press ram and hard chrome-plated piston rod.

HSM 8 TE

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|---|-------------------|
| Pressing power in kN | 80 |
| Motor in kW | 4 |
| Voltage / Frequency | 3 x 400 V / 50 Hz |
| Loading aperture W x L in mm | 645 x 730 |
| Loading height in mm | 690 |
| Bale weight in kg (depending on material) | 40 - 70 |
| Maximum bale size W x H x L in mm | 645 x 505 x 500 |
| Hourly output in bales | 4 - 7 |
| Cycle time in idle operation (theor.) in sec. | 21 |
| Dimensions of machine L x W x H in mm | 2520 x 780 x 850 |
| Machine weight in kg | 590 |

All technical data and dimensions are approximate values. Technical and design modifications reserved.

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