

HSM HL 7009

This very compact, horizontal working counter plate press is suitable for large disposal tasks in retail and in small to medium central storages. The bales from a HL 7009 have a cross-section of 1100 x 1100 mm and a bale length of 1200 mm up to 600 kg in weight and therefore achieve an optimum HGV capacity. With the large bales from the HL 7009, you also save on handling expenses. The integrated hydraulic lifting/tilting device significantly reduces the number of people required to compact the recycling material.

Technical data

Order number:	6336133	Pressing power:	71 t
Maximum bale weight:	1323 lb	Bale size (WxHxL):	43.31 x 43.31 x var. 47.24 "
Loading aperture (WxH):	40.16 x 35.43 "	Number of strappings:	4
Type of consumables:	strapping wire	Motor:	14.35 HP
Voltage / Frequency:	208 V / 60 Hz	Cycle time:	47 s
Dimensions of machine (WxDxH):	235.91 x 81.34 x 98.43 "	Machine weight:	16305.37 lb

Product Information:



Very low space requirement thanks to compact and sturdy design



Convenient filling via hydraulic lifting/tilting device



Hydraulic counterplate for bale removal ensures optimum operating convenience and safety



Manual bale strapping with wire



Pallet locking mechanism for safe bale removal



Intuitive, multilingual operational guidance via graphic description



High specific pressing power provides a high compaction of the material and consequently an optimum HGV load

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