



HSM V-Press 860 plus QL

HSM V-Press 860 plus QL vertical baling press

With a pressing power of 594 kN and employing low-noise and energy-saving technology, the HSM V-Press 860 is the most economical and ecological solution for your waste disposal.

Technical data

Order number:	6148102A	Bale length x Bale width x Bale height:	1200 x 780 x 1000 mm
EAN	4026631075589	Bale weight:	430 kg
Pressing power:	594 kN	Method of loading:	manual
Specific pressing power:	63,46 N/cm ²	Noise level (idle operation):	ca. 68 dB(A)
Driving power:	4 kW	Width x Depth x Height:	1797 x 1314 x 2990 mm
Voltage / Frequency:	400 V / 50 Hz	Weight:	2200 kg
Cycle time when idling vacío:	25 s	Related product line:	V-Press
Volume throughput in idle operation (theor.):	26,25 m ³ /h	Type of consumables:	Quick link wire
Loading height:	1110 mm	Press material:	Plastic film, Mixed paper, Cardboard
Loading aperture width x height:	1195 x 650 mm		

Product information



To fill the press, the upper half of the doors is pushed down and automatically opens after the compression process



Hand wheel door lock - Easy to handle thanks to counter-rotating thread for quick opening and closing



The HSM V-Presses are highly energy efficient thanks to the rapid stroke technology. This saves time and money



Economical

Optimised bale dimensions and bale weights for efficient storage, transport and direct commercialisation.



Automatic start

Automatic start of the pressing process after closing the door.



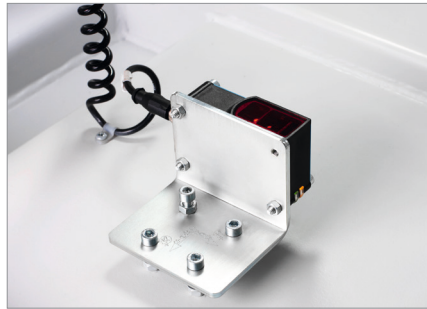
Economical, fast and silent

The HSM V-Presses are highly energy efficient thanks to the specially developed rapid stroke technology. This saves time and money.



Graphic-capable display

Convenient membrane keypad with text display, which shows the current status of the machine.



HSM TCS

HSM TCS (Torsion Control System) for monitoring press ram movement.



Strapping

Manual bale strapping with Quick-link wire.



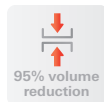
Made in Germany



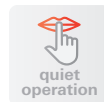
cost effective



simple operation



95% volume reduction



quiet operation



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