

HSM V-Press 860 TimeSave

Technical data

Order number:	6155311A	Pressing power:	594 kN
Maximum bale weight:	430 kg	Bale size (WxHxL):	1200 x 780 x 1200 mm
Loading aperture (WxH):	1195 x 650 mm	Number of strappings:	4
Type of consumables:	quick link wire	Motor:	7,0 kW (4+3 kW)
Voltage / Frequency:	400 V / 50 Hz	Dimensions of machine (WxDxH):	2202 x 3584 x 3004 mm
Machine weight:	3680 kg		

Product Information:



Automatic start of the pressing process after closing the door



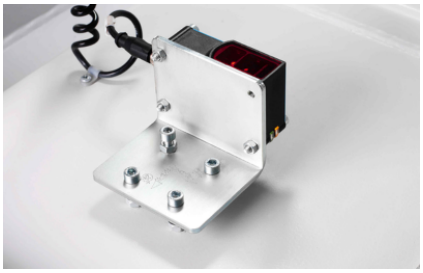
Optimised bale dimensions and bale weights for efficient storage, transport and dierct commercialisation



With rapid traverse technology, the balers achieve short cycle times and support demand-oriented energy use in daily operation



Convenient and particularly fast loading via hydraulic lifting/tilting device



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



Manual 4-fold strapping with Quick-link wire

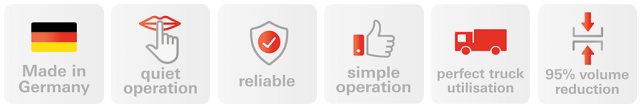


Saves up to 1.5 h per bale compared to other vertical baling presses with automatic loading. Each cart is emptied within 12 seconds



Saves up to 5.0 h per bale compared to other vertical baling presses with manual loading

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