

HSM V-Press 860 S

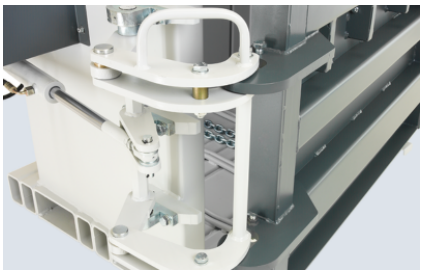
Das Modell HSM V-Press 860 S ist für die Verdichtung von Hartkunststoffen (z. B. Monitor- und TV-Gehäuse) sowie expansiven Kunststofffolien konzipiert. (Andere Materialien auf Anfrage.)



Technical data

Order number:	6048614	Pressing power:	434 t
Maximum bale weight:	230 lb	Bale size (WxHxL):	1200 x 780 x 1200 "
Loading aperture (WxH):	1195 x 650 "	Number of strappings:	4
Type of consumables:	Ösendraht	Motor:	4 kW
Voltage / Frequency:	400 V / 50 Hz	Cycle time:	25 s
Dimensions of machine (WxDxH):	1868 x 1076 x 2985 "	Machine weight:	2290 lb

Product Information:



Reinforced press chamber and hydraulic door lock - Convenient opening and closing, no manual effort required



Automatic start of the pressing process after closing the door



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



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



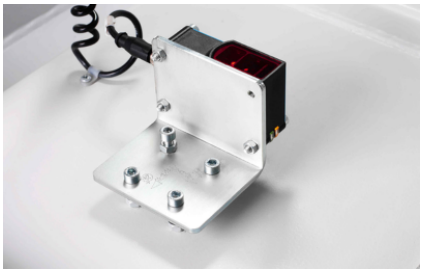
Robust mechanical bale ejector chain



Massive press ram and extremely robust press plate guidance



Double quantity of retaining claws optimize the compression of the pressing material and reduce the number of loading actions

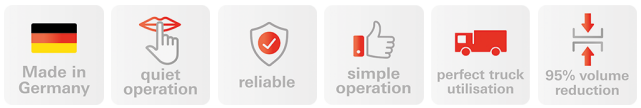


HSM TCS (Torsion Control System) for monitoring press ram movement



Strapping with wire - optional tape station available for strapping with polyester tape or wire according to requirements

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