



# HSM V-Press 860 P



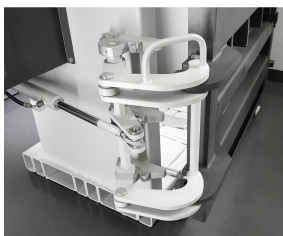
## HSM V-Press 860 P vertical baling press

The vertical baling press HSM V-Press 860 P is specially designed for the compression of opened or perforated PET/UBC bottles.

### Technical data

<b>Order number:</b>	6148764	<b>Loading aperture width x height:</b>	1195 x 650 mm
<b>EAN</b>	4026631073684	<b>Bale length x Bale width x Bale height:</b>	1200 x 780 x 1200 mm
<b>Pressing power:</b>	434 kN	<b>Width x Depth x Height:</b>	1797 x 1273 x 2985 mm
<b>Specific pressing power:</b>	46,37 N/cm <sup>2</sup>	<b>Weight:</b>	2220 kg
<b>Voltage / Frequency:</b>	400 V / 50 Hz	<b>Related product line:</b>	V-Press
<b>Cycle time when idling vacío:</b>	25 s	<b>Type of consumables:</b>	Wire
<b>Volume throughput in idle operation (theor.):</b>	12 m <sup>3</sup> /h	<b>Press material:</b>	Plastic film, Mixed paper, Cardboard, Punch waste/residue, Clothing, Big Bags, HDPE / LDPE hollow containers & plastic bottles, Polystyrene, PET
<b>Loading height:</b>	1115 mm		

### Product information



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



Robust mechanical bale ejector chain



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





### Optimized pressing

Massive press ram and extremely robust press plate guidance.



### Automatic start

Automatic start of the pressing process after closing the door.



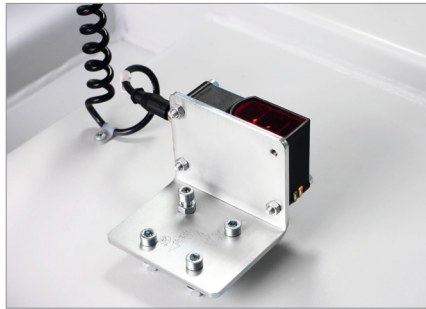
### Economical, fast and silent

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



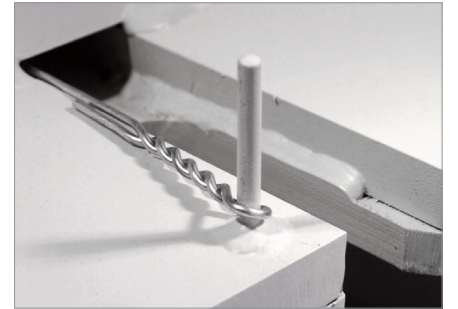
### Graphic-capable display

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 wire.



[www.tuev-sued.de/ps-zert](http://www.tuev-sued.de/ps-zert)

[www.hsm.eu](http://www.hsm.eu)

