



## VK 2310

### Channel baling press HSM VK 2310

For industrial applications with small material loads - Troughput up to approx. 5,090 ft³/h

#### Technical data

<b>Order number:</b>	6650004	<b>Loading aperture width x Loading aperture length:</b>	26.38" x 39.37"
<b>Pressing power:</b>	24 t	<b>Bale width x Bale height x Bale length:</b>	29.53" x 19.69" x 23.62 - 47.24"
<b>Specific pressing power:</b>	92,8 psi	<b>Bale weight:</b>	551 lb
<b>Driving power:</b>	20.12 HP	<b>Length x Width x Height:</b>	239.96" x 112.72" x 76.38"
<b>Voltage / Frequency:</b>	480 V / 60 Hz	<b>Weight:</b>	8598.02 lb
<b>Cycle time when idling vacío:</b>	9,4 s	<b>Type of consumables:</b>	Wire
<b>Volume throughput in idle operation (theor.):</b>	5090 cft/h	<b>Press material:</b>	Plastic film, Mixed paper, Cardboard, Punch waste/residue, PET beverage and aluminium cans, soft packaging, PET
<b>Volume throughput at 84 lb/yd³ (theor.):</b>	7.2 t		

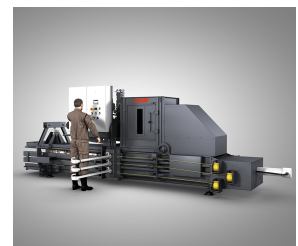
#### Product information



Suitable for continuous loading with conveyor belt, air feeding or similar



Compresses paper, cardboard, plastic film and PET bottles

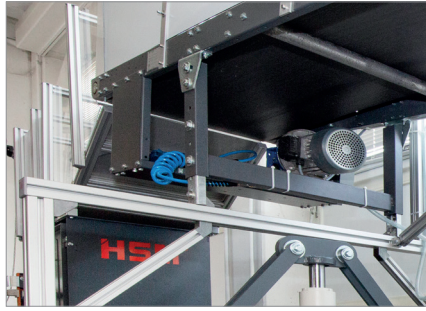


Loading aperture of 1000 mm suitable for larger material pieces and higher throughput rates



### System solution

Integration into automated industrial production processes.



### Continuous loading

Suitable for continuous loading with conveyor belt, air feeding or similar.



### Compact bales

The bales can be stacked and are easy to transport.



### Automatic operation

Control of the pressing process via light barrier.



### Operating side

Can be fully integrated into existing workflows and processes. Operating side can be selected.



### Sturdy design

Very low space requirement thanks to compact and sturdy design.

