

VK 5012



Channel baling press HSM VK 5012

For professional disposal management or larger industrial applications with high throughput rates - Throughput up to approx. 15,625 ft³/h

Technical data

Order number:	6451007	Loading aperture width x Loading aperture length:	40.16" x 49.21"
Pressing power:	50 t	Bale width x Bale height x Bale length:	43.31" x 29.53" x 23.62 - 47.24"
Specific pressing power:	87,9 psi	Bale weight:	1058 lb
Driving power:	60.35 HP	Length x Width x Height:	348.86" x 157.24" x 118.11"
Voltage / Frequency:	480 V / 60 Hz	Weight:	44090.2 lb
Cycle time when idling vac�o:	8,4 s	Type of consumables:	Wire
Volume throughput in idle operation (theor.):	15625 cft/h	Press material:	Plastic film, Mixed paper, Cardboard, Punch waste/residue, Big Bags, HDPE / LDPE hollow containers & plastic bottles
Volume throughput at 84 lb/yd³ (theor.):	22.1 t		

Product information



Solid steel construction with highly wear resistant steel parts inside the press chamber and press channel



Optimally adjusted software for different materials guarantees high bale quality even when material is frequently changed



Especially large loading aperture for bulky materials



System solution

Integration into automated industrial production processes.



Continuous loading

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



Optimized pressing

High bale density and high bale weights.



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.



Variety of uses

Suitable for almost all requirements. Contact us if you have other materials or applications. We will find you a suitable solution.

