



Door locking with bell-crank lever



Membrane keypad with graphical text display



## HSM V-Press 504

### Small footprint and easy installation.

The entry-level model HSM V-Press 504 allows you to economically dispose of your packaging waste.

Compact and sturdy design • Small footprint • Modern microprocessor controller with membrane keypad and text display • Selectable programmes for pressing cardboard or plastic foil • Secure filling flap and bale removal door • Bale removal and transport with discharge trolley • HSM TCS (Torsion Control System) for monitoring press ram movement • Automatic return stroke • Low maintenance hydraulics

• Configuration eco – double door with bell-crank lever

Pressing power in kN	40
Motor in kW	1,1
Voltage / Frequency	1 x 230 V / 50 Hz
Loading aperture W x H in mm	700 x 470
Bale weight in kg (depending on material)	up to 50
Max. bale size L x W x H in mm	700 x 500 x max. 600
Hourly output in bales	3 – 6
Cycle time in idle operation (theor.) in sec.	27
Volume throughput in idle operation (theor.) in m <sup>3</sup> /h	37
Press chamber size W x D x H in mm	870 x 710 x 1663
Dimensions of machine W x D x H in mm	888 x 787 x 1922
Machine weight in kg	330
Strapping	2-fold with polyester tape

All technical data and dimensions are approximate values. Technical and design modifications reserved.