



HSM V-Press 1160

HSM V-Press 1160

With a maximum bale weight of 550 kg, strong pressing power and an absolutely high efficiency level, the HSM V-Press 1160 is the top-model of the HSM V-Press series.

- High capacity press chamber means optimum filling efficiency
- Low-maintenance, sturdy hydraulics and hardchromed pistons ensure long service life
- Highly compressed bales which can already be marketed without requiring any further pressing

Product type description	HSM V-Press 1160 max	HSM V-Press 1160 eco
Order number	6144344	6140144
EAN Code	4026631028097	4026631027502
Pressing power	532 kN	532 kN
Specific pressing power	40.3 N/cm ²	40.3 N/cm ²
Press chamber depth	1100 mm	1100 mm
Loading height	1115 mm	1115 mm
Loading aperture width	1195 mm	1195 mm
Loading aperture height	650 mm	650 mm
Press chamber width	1195 mm	1195 mm
Bale length	1200,00 mm	1200,00 mm
Bale width	1100 mm	1100 mm
Bale height	1200 mm	1200 mm
Bale weight (max.)	550 kg	550 kg
Number of strappings	4	4
Strapping material	wire	wire
Cycle time in idle operation	46 s	46 s
Hourly bale output	1 - 2	1 - 2
Type of door	sliding door	double door
Door lock	hydraulic	handwheel
Driving power	7.5 kW	7.5 kW
Voltage	400 V	400 V
Frequency	50 Hz	50 Hz
Depth	1568 mm	1388 mm
Width	1780 mm	1737 mm
Height	2990 mm	2990 mm
Weight	2426 kg	2294 kg
Order no. tape/wire	6136993002	6136993002

HSM V-Press 1160

Product type description	HSM V-Press 1160 plus
Order number	6144144
EAN Code	4026631027328
Pressing power	532 kN
Specific pressing power	40.3 N/cm ²
Press chamber depth	1100 mm
Loading height	1115 mm
Loading aperture width	1195 mm
Loading aperture height	650 mm
Press chamber width	1195 mm
Bale length	1200,00 mm
Bale width	1100 mm
Bale height	1200 mm
Bale weight (max.)	550 kg
Number of strappings	4
Strapping material	wire
Cycle time in idle operation	46 s
Hourly bale output	1 - 2
Type of door	sliding door
Door lock	handwheel
Driving power	7.5 kW
Voltage	400 V
Frequency	50 Hz
Depth	1568 mm
Width	1737 mm
Height	2990 mm
Weight	2403 kg
Order no. tape/wire	6136993002