



## V-Press 1160 max 430000253

used Electro-hydraulic baling press model HSM V-Press 1160 max  
incl. operating manual and declaration of conformity

- year of construction 2014
- tape/wire strapping

### Technical details

- Dimensions W 1737 x D 1633 x H 2986 mm
- Weight approx. 2165 kg
- Motor 7.5 kW
- Voltage / Frequency 3 x 400 V / 50 Hz
- Pressing power 532 kN
- Hourly output approx. 1 - 2 bales
- Bale weight approx. 400-550 kg  
(depending on material)
- Max. bale size  
L 1200 x W 1100 x H 1000-1200 mm
- Keypad with selectable program for cardboard  
and foil and graphic capable display of respective current  
status, bale counter and working hour meter
- Auto-start and stop when sliding door is opened  
or closed
- TorsionControlSystem (TCS)
- Semi-automatic 4-fold strapping with continuous  
polyester tape or eyelet wire
- Basic equipment: 2 rolls polyester tape WG55

You need the following electrical connection:  
CEE-plug 3x32 A+N+PE6h, fuse protection 25 A,  
circuit breaker trait K or C, or fuses trait gl

technical and optical modifications reserved  
product image is an example image

delivery time: on demand

Modifications and errors reserved

## Technical data

|                             |               |                         |                       |
|-----------------------------|---------------|-------------------------|-----------------------|
| <b>Order number:</b>        | 6144355G05058 | <b>Standort:</b>        | Germany               |
| <b>Pressing power:</b>      | 532 kN        | <b>Type of product:</b> | Vertical baling press |
| <b>Voltage / Frequency:</b> | 400 V / 50 Hz |                         |                       |
| <b>Weight:</b>              | 2470 kg       |                         |                       |