



V-Press 1160 max 460000705

used Baling press model HSM V-Press 1160 max
Sliding door with hydraulic door lock
incl. operating instruction and declaration of conformity

- year of construction 2015
- wire strapping

Technical details

- Dimensions W 1780 x D 1568 x H 2990 mm
- Weight approx. 2430 kg
- Motor 4,0 kW
- Voltage / Frequency 3 x 400 V / 50 Hz
- Pressing power 548 kN
- Cycle time in idle operation 25 sec.
- 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 door is opened or closed
- TorsionControlSystem (TCS)
- Semi-automatic 4-fold strapping with eyelet wire
- Basic equipment: 2 coils wire 2.8x4400mm

You need the following electrical connection:
CEE-plug 3x16 A+N+PE6h, fuse protection 16 A,
circuit breaker trait K or C

technical and optical modifications reserved
product image is an example image

delivery time: on demand

Modifications and errors reserved

Caractéristiques

Réf. d'article : 6144374G04934

Poids: 2430 kg

Pression de compactage
spécifique: 548 kN

Standort: Pologne

Tension / Fréquence: 400 V / 50 Hz

HSM®