

HL 7009 Re 580000093



Product highlights

Used semi-automatic, electro-hydraulic counterplate press HL 7009

incl. Operating instructions and conformity declaration

- article: 6336314G05487
- right-handed operation
- with integrated hydraulic lifting/tipping device
- year of construction 2018
- wire strapping

Technical data

- Motor power: 9,2 + 1,5 kW
- Voltage / frequency 3 x 400 V / 50 Hz
- Pressing power 700 kN
- Specific pressing power 58 N / cm²
- Cycle time (press stroke in idle operation moving forward and return) approx. 47,0 s
- Cycle time (partial stroke) 33,0 s
- Pump capacity 55,8 l/min
- Tank capacity 98 l
- Loading aperture (W x L) 1020 x 900 mm
- Maximum bale size B 1100 x H 1100 x L ca. 1200 mm
- Bale weight for cardboard material 1.04 (B19) and bale length approx. 1200 mm up to 600 k
- Space requirement incl. palette, swing radius of the trolley, handling area and wall clearance (L x W x H) 5952 x 2844 x 2975 mm
- Keypad with selectable programs for cardboard and foil and graphical display with indicator
Current status, bale counter and working hour meter

You need the following electrical connection:

Rated current I_n: 22,7 A

Total fuse rate: A gG/gL/D characteristic 3 x 32 A

gG/gL/D-Characteristic

Plug connection: CEE 32 A 3P+N+PE

Length of supply line: Standard = 7,5 m

Technical description HSM HL 7009

- Loading with integrated hydraulic lifting/tipping device
- Fully automatic compression
- Horizontal 4-way strapping using Quick Link wire
- Pressing interval controlled by light barriers
- Operating side seen in compression direction right
- HSM processor control unit incl. bale counter and service mode
- Bale ejection via Euro palette pick-up, optionally from side or front
- Paintwork standard: Press RAL 7035 (light grey)
- Basic weight of the machine without optional features approx. 7,4 t
- Including technical documentation in national language within the EU and CE conformity declaration

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product image is an example image

delivery time: on demand

Modifications and errors reserved