

# Important information

## V-Press 605 eco

### Baling press model HSM V-Press 605 eco

HSM order number: 6112124

Double door with handwheel door lock  
incl. operating manual/declaration of conformity



Motor	1,5 kW
Voltage / Frequency	3 x 400 V / 50 Hz
Pressing power	57 kN
Machine weight	approx. 480 kg
Hourly output	approx. 3 - 6 bales
bale weight (material-dependant)	up to 70 kg
Maximum bale size	L 800 x W 600 x max. H 600 mm
Dimensions of machine	W 1190 x D 815 x H 1980 mm
Dimensions of machine for transport	W 1190 x D 815 x H 1980 mm
Transit clearance	W 850 x H 2010 mm

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

- Large loading aperture for safe and easy operations
- State-of-the-art microprocessor controller and membrane keypad with LED display, which show the current status of the machine
- Pressing procedure starts automatically upon closing the door, upon opening the door, a security switch assures an automatic stop of the pressing procedure
- Low-maintenance, durable hydraulics reduce overheads
- Mechanical bale ejector
- Semi automatic 3-fold strapping with polyester tape
- Basic equipment: 3 rolls of polyester tape

### Consumable materials:

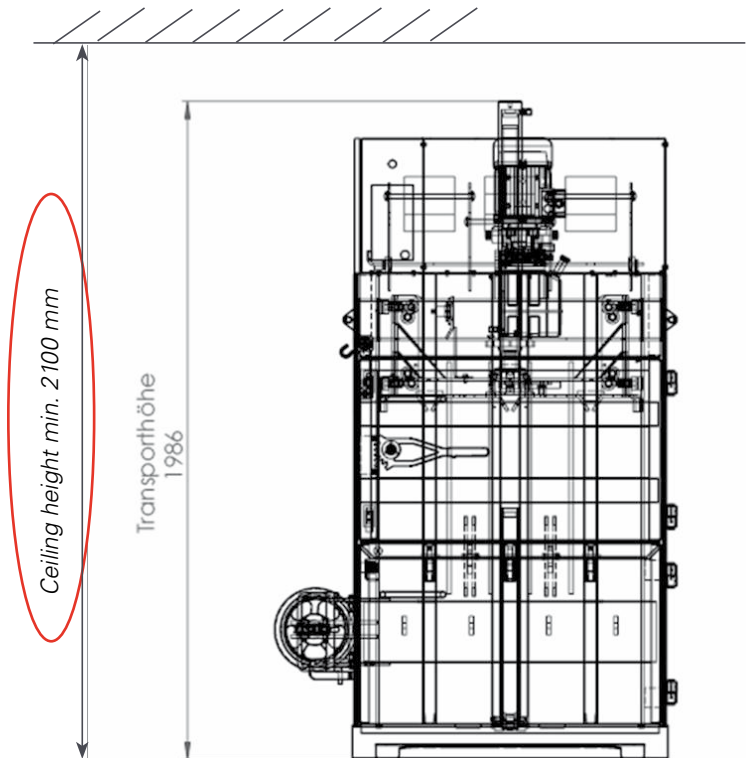
Strapping tape WG 40

HSM order number: 6212993010

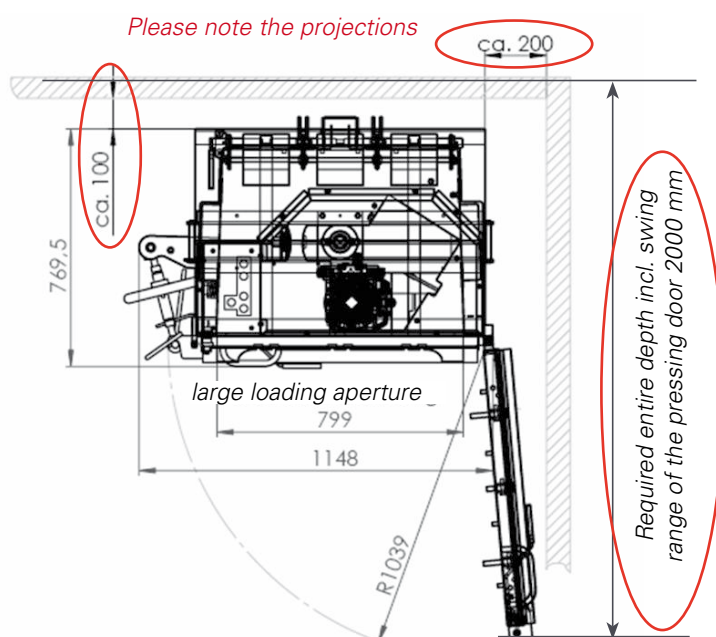


# Dimensions and space requirement

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## Movement to the place of installation

### V-Press 605 eco

- Is there a stair / a higher ledge on the way to the place of installation ?  
(an at-grade insertion has to be ensured)
- Has the press to be transported with an elevator / a lift ?  
(loading capacity min. 500 kg)



minimum sizes of the doors / passages

- Is the potential floor loading adequate for the machine?



floor loading max. = 900 kg per m<sup>2</sup>  
(bale weight enclosed)

# Electrical connection

## V-Press 605 eco

Rated power	1,5 kW
Operating voltage U	400 V
Frequency	50 Hz
Rated current I <sub>n</sub>	6,5 A
Battery backup	3 x 16 A (K, C-characterise)
Connector plug	CEE 3 x 16 A + N + PE
Length of power supply	approx. 3000 mm

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