

Important Information

HSM V-Press 610 eco

Vertical baling press

Model: HSM V-Press 610 eco

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

- Low installation height and surface
- Special retaining claws optimize the compression of the pressing material, increasing both the loading volume and bale output
- Quick and easy press assembly
- Mechanical bale ejector
- High process reliability due to HSM TCS (TorsionControlSystem)
- Basic equipment: 3 rolls of polyester tape

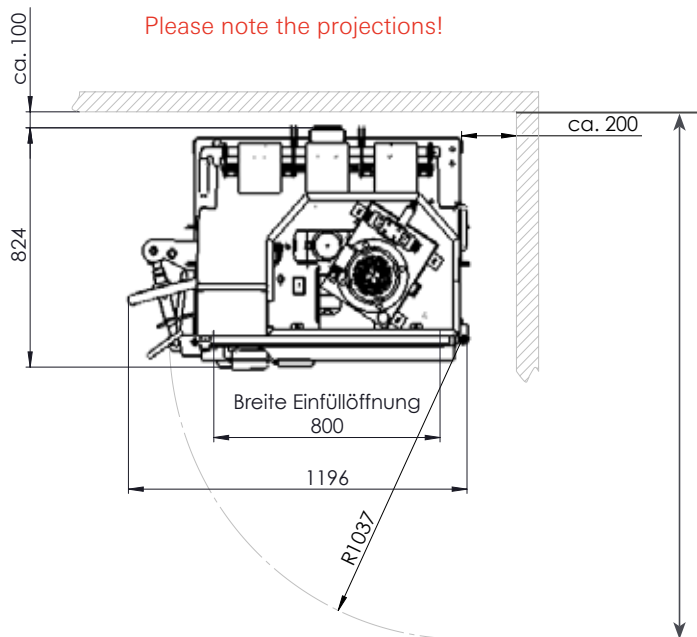
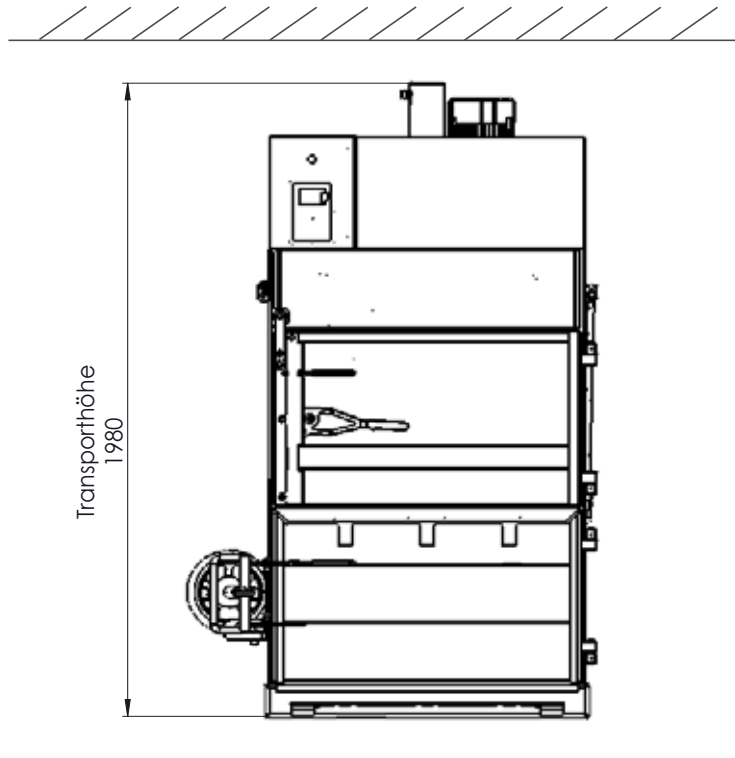


Pressing power in kN	120
Motor in kW	3
Voltage / Frequency	3 x 400 V / 50 Hz
Loading aperture W x H in mm	800 x 495
Bale weight in kg (depending on material)	up to 100
Bale size L x W x H in mm	800 x 600 x max. 600
Hourly output in bales	3-6
Cycle time in idle operation (theor.) in sec.	22
Acoustic level in dB(A)	59.6
Press chamber size W x D x H in mm	800 x 600 x 1045
Dimensions of machine* W x D x H in mm	1190 x 815 x 1980
Transport dimensions of machine W x D x H in mm	1190 x 815 x 1980
Machine weight in kg	540
Strapping	3-fold with polyester tape

*External dimensions of the machine when set up for operation.

Dimensions and space requirement HSM V-Press 610 eco

Ceiling height min. 2000 mm



Delivery and installation

HSM V-Press 610 eco

Delivery by truck:

- Is the place of delivery easily to access?
If NO – why not?
_____ yes no
- Do you have to cross a pedestrian zone for the delivery? yes no
- Has the truck to go through a gate for the delivery?
(Dimensions of the gate: _____) yes no
- Is there a truck loading ramp? (Height: _____) yes no
- Is a truck with an liftgate needed? yes no
- Is there a forklift truck available? (Lifting power: _____) yes no
- Is there a need to deliver without a trailer? yes no
- Are there limited delivery hours? yes no

Movement to the place of installation:

Is there a stair / a higher ledge on the way to the place of installation?
(an at-grade insertion has to be ensured)

yes no

Has the press to be transported with an elevator / a lift?
(loading capacity min. 650 kg)

yes no

Are the dimensions of the doors high enough for the movement of
the machine? (dimensions as pictured)

yes no

If not: width: _____ height: _____

Is the potential floor loading adequate for the machine?
(floor loading max. = 250 kg per m² (bale weight enclosed))

yes no

Is the place of installation with basement?

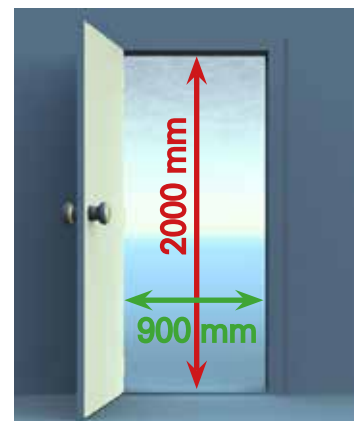
yes no

Is there a ceiling height of in minimum 2 m?

yes no



Floor loading max. = 250 kg per m²
(bale weight enclosed)



Minimum sizes of the doors /
passages

Electrical connection HSM V-Press 610 eco

Rated power	3.0 kW
Operating voltage U	400 V
Frequency	50 Hz
Rated current I _n	6.5 A
Battery backup	3 x 16 A (K-, C-, gL-characterise)
Connector plug	CEE 5 x 16 A 6 H
Length of power supply	approx. 3000 mm



Is there an electrical connection with the mentioned values at the place of installation?

yes no

Consumable materials HSM V-Press 610 eco



Strapping tape WG 40

Order number: 6212 993 010

Do you have any questions?

You can reach us on Phone: +971 4885 4249, Fax: +971 4885 1102,

Email: sales@germandistribution.com

Contact person: _____

Telephone: _____

Delivery address: _____

Place / Date / Customer signature:

HSM[®]

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