Vertical Baling Press 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

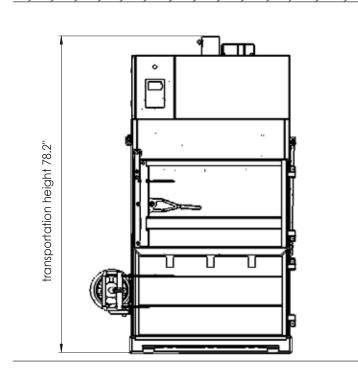
Pressing power	12 tons
Motor	5.1 HP
Voltage / Frequency	3 x 480 V / 60 Hz
Loading aperture W x H	32" x 20"
Bale weight (depending on material)	up to 220 lbs
Bale size L x W x H	32" x 24" x max. 24"
Cycle time in idle operation (theor.)	22 sec.
Acoustic level	59.6 dB(A)
Press chamber size W x D x H	31.5" x 23.6" x 41.1"
Dimensions of machine* W x D x H	46.9" x 32.1" x 78.0"
Transport dimensions of machine W x D x H	46.9" x 32.1" x 78.0"
Machine weight	1,191 lbs
Strapping	3-fold with polyester tape

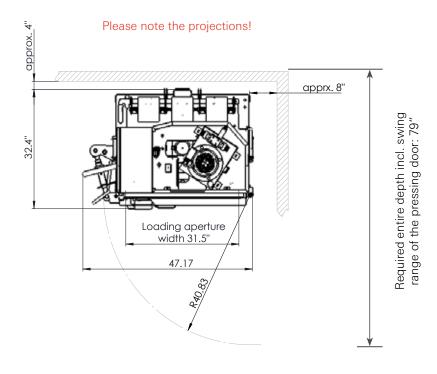
^{*}External dimensions of the machine when set up for operation.



Dimensions and space requirement HSM V-Press 610 eco

Ceiling height min. 6' 7"



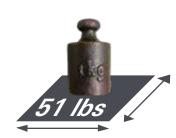




Delivery and installation HSM V-Press 610 eco

Delivery by truck:

Is the delivery area easily accessible?If NO – why not?	yes no
Does the truck need to go through a gate for the delivery? (Dimensions of the gate:)	yes no
Is a loading dock available? (Height:)	☐ yes ☐ no
• Is a lift gate delivery 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 specific delivery dates and/or hours?	yes no
Has "White Glove Delivery" been requested?	☐ yes ☐ no
date / time/	
Movement to the place of installation:	
Are there stairs or uneven pavement on the way to the installation (an at-grade insertion has to be ensured) yes no	on site?
Is there an adequate elevator available? (loading capacity min. 1,430 lbs) yes no	Floor (bale v
If yes: width: height:	_
Are the dimensions of the doors high enough for the movement the machine? (dimensions as pictured) yes no	of
If not: width: height:	
Is the potential floor loading adequate for the machine? (floor loading max. = 51 lbs per ft² (bale weight enclosed) yes no	
Is the place of installation in a basement? ☐ yes ☐ no	Minim passa
Is there a ceiling height with a minimum of 6'7"? ☐ yes ☐ no	



Floor loading max. = 51 lbs per ft² (bale weight enclosed)



Minimum sizes of the doors / passages



Electrical connection HSM V-Press 610 eco

Rated power	5.1 HP	
Rated power In	8.30 A	
Total fuse	3 x 15 A CC/CF/G/J/T characteristic	
Operating voltage	3 x 480 V	
Frequency	60 Hz	
Plug connection	Twist lock Devices 20 A, 3 Phase 480C/AC, 3-Pole, 4-Wire Grounding	
Cable length of power supply	approx. 118"	



s there an electrical connection with the menti-	Measured Voltage:	
oned values at	A/B A to Ground	
the place of installation?	A/C B to Ground	
	B/C C to Ground	

Consumable materials HSM V-Press 610 eco



Strapping tape WG 40Part number: HSM6212 993 010

Do you have any questions?

Your HSM contact person is glad to help! Tel. +1 484 237-2308 Fax: -2309

Contact person for delivery:

I acknowledge receiving the manual and reading it in its entirety. All safety information is understood.

I agree to provide the manual to every user of the machine to ensure that each user is aware of and abides by the proper and safe use of the machine.

Signature:	
Print name:	

