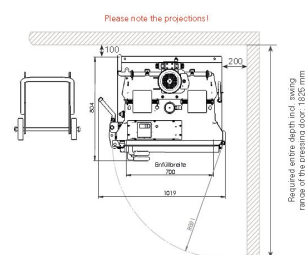




## CARDBOARD BOX BALER HSM V-PRESS 504 WITH BALE EJECTOR 4T, 40 KN, BALE WEIGHT 60KG

- Cardboard box baler HSM V-Press 504 with bale ejector
- Pressing power of **4T or 40 kN**
- Bale weight **60kg**
- **Double door with bell-crank lever**
- Compact and sturdy design
- Small footprint
- Modern **microprocessor controller** with membrane keypad and **text display**
- **Selectable programs** for pressing cardboard or plastic foil
- Bale removal and transport with discharge trolley
- With **mechanical bale ejector**
- Basic equipment: 2 rolls of polyester tape
- Warranty. Fast Delivery. Low Price



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## **CARDBOARD BOX BALER HSM V-PRESS 504 WITH BALE EJECTOR 4T, 40 KN, BALE WEIGHT 60KG**

Cardboard box baler HSM V-Press 504 with bale ejector has a pressure force of 4 tons and it will significantly decrease waste cost and space savings in your organization. Trash baler is widely used in warehouses, stores, hotels, restaurants, manufacturers from various industries, and because of its quality and unique features even by landfills. The pressing power of Cardboard box baler HSM V-Press 504 with bale ejector is 4 tons, therefore, it can be used to squeeze different materials, such as **plastic, paper, cartons, stretch film**, and others. The weight of the waste bale can be up to **60 kgs**, depending on the material which you are squeezing. When these materials are compacted, the recyclables become extremely easy to transport. This not only reduces the cost of handling considerably, but it reduces the stress of getting rid of materials. If you have a large amount of waste and are looking to “go green” and reduce your waste impact, these balers are a great choice.

Cardboard box baler HSM V-Press 504 has a double door with a bell-crank lever and an **advanced automatic bale extraction system**, which will help you extract the waste bale from the recycling baler with no effort. It has a modern microprocessor controller with a membrane keypad and text display. You can select different programs for pressing cardboard or plastic foil. Thanks to **strapping technology** waste bale can be easily strapped together so the output is compact and tied together. Bale removal and transport are easy with a discharge trolley which is included in the package. Cardboard box baler HSM V-Press 504 is designed in a way that it has a small footprint, therefore, it can be used in tight spaces. It can be used indoor or outdoor. Vertical baler has a very long lifespan. It can be **used for 20 years or more**. The dimensions of the recycling baler are **1922 mm (H) x 1020 mm (W) x 812 mm (D)** and the machine weighs 290 kg. It has a 1-year warranty and we offer cheap international shipping.

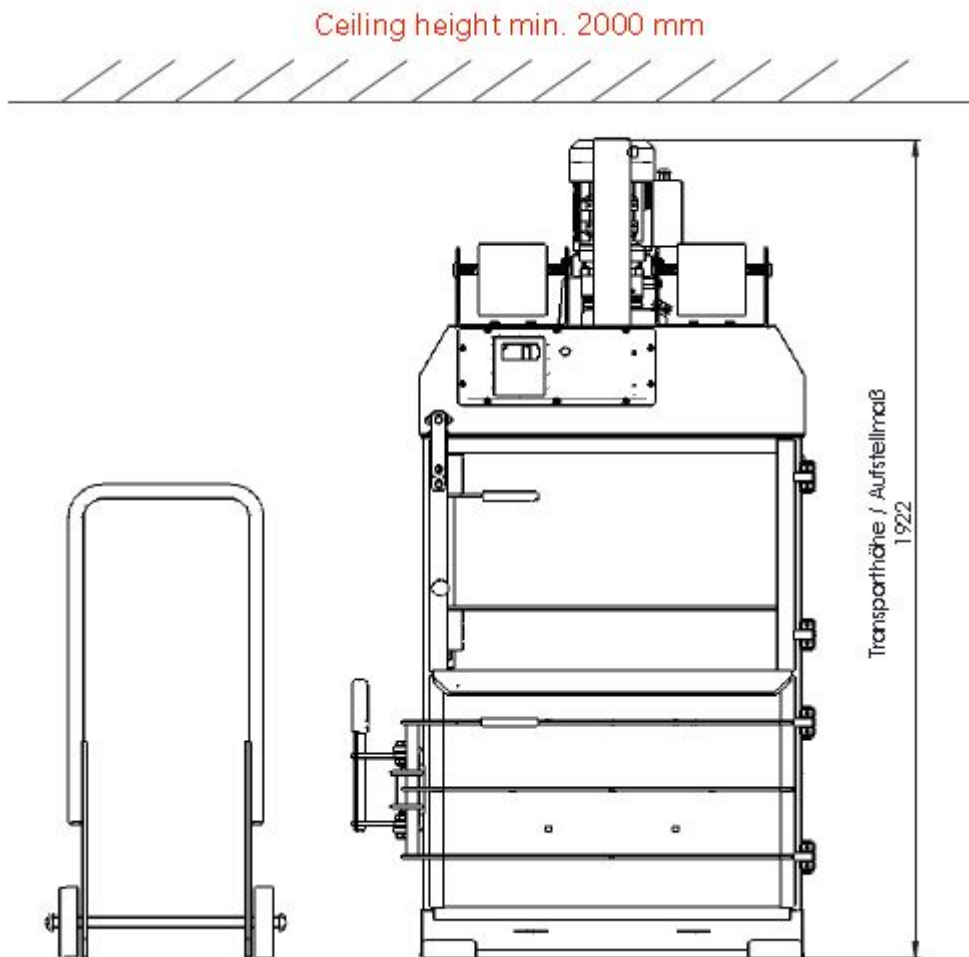
## **FEATURES OF CARDBOARD BOX BALER HSM V-PRESS 504 WITH BALE EJECTOR**

- Double door with bell-crank lever
- incl. operating manual/declaration of conformity
- Compact and sturdy design
- Small footprint
- Modern microprocessor controller with membrane keypad and text display
- Selectable programs for pressing cardboard or plastic foil
- Bale removal and transport with discharge trolley
- with mechanical bale ejector
- HSM TCS (TorsionControlSystem) for monitoring press ram movement
- Automatic return stroke

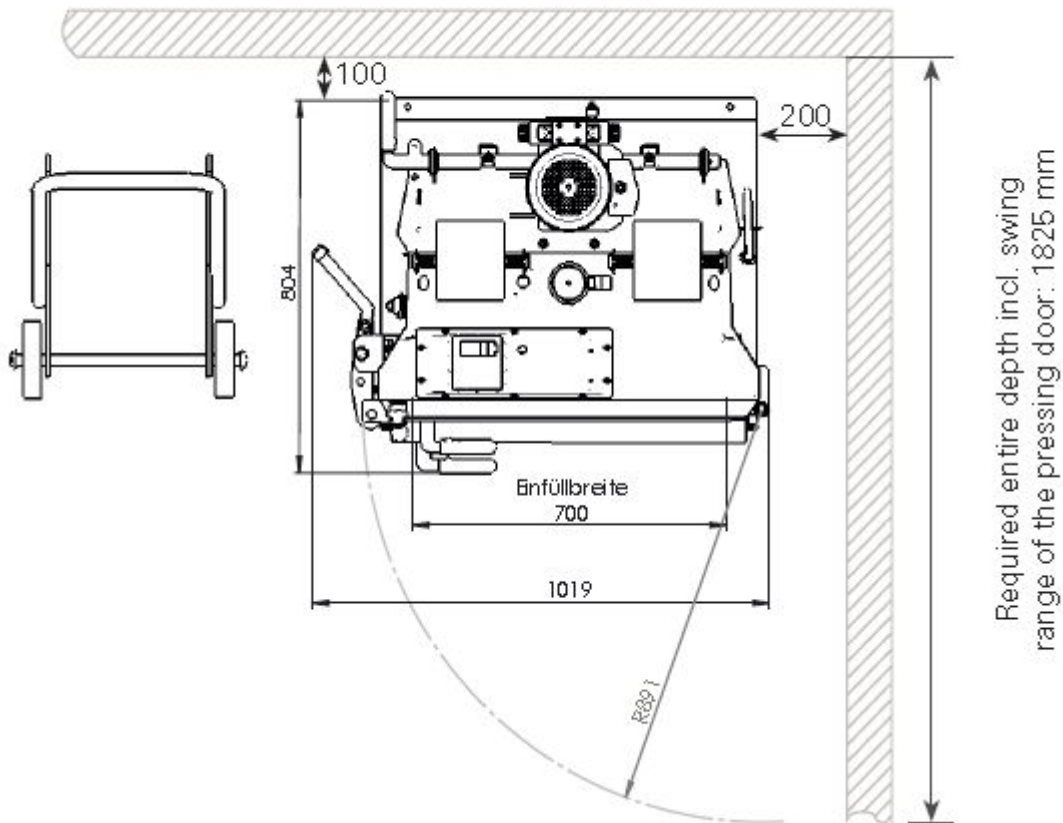
- Basic equipment: 2 rolls of polyester tape

## **DIMENSIONS AND SPACE REQUIREMENT HSM V-PRESS 504 ECO**

Cardboard box baler HSM V-Press 504 with bale ejector is high 1922 mm, therefore the minimum ceiling height of 2000mm is required. In width and depth Cardboard box baler HSM V-Press 504 measures 1020 x 812 mm, however, the required entire depth incl. swing range of the pressing door is 1825 mm.



Please note the projections!



## HSM V-PRESS 504 WITH BALE EJECTOR SPECS

Model	HSM V-Press 504 with bale ejector
Pressing power in kN	40
Motor in kW	1.1
Voltage / Frequency	1 x 230 V / 50 Hz
Loading aperture W x H in mm	700 x 470
Bale weight in kg (depending on material) up to	60
Bale size L x W x H in mm	700 x 500 x max. 600
Cycle time in idle operation (theor.) in sec.	27
Acoustic level in dB(A)	64.3
Press chamber size W x D x H in mm	700 x 500 x 1020
Dimensions of machine* W x D x H in mm	1020 x 812 x 1922
Transport dimensions of machine W x D x H in mm	1020 x 812 x 1922
Machine weight in kg	290
Strapping	2-fold with polyester tape