



JumboLoadBaler

Think compact, win big



The (R)Evolution of the JumboLoadBaler



Der JumboLoadBaler

– Advantages at a glance



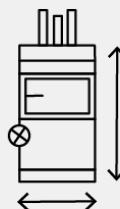
Large feeding opening

(L x W x H) 2250 mm x 1085 mm x 1700 mm



High throughput capacity through pre-compression

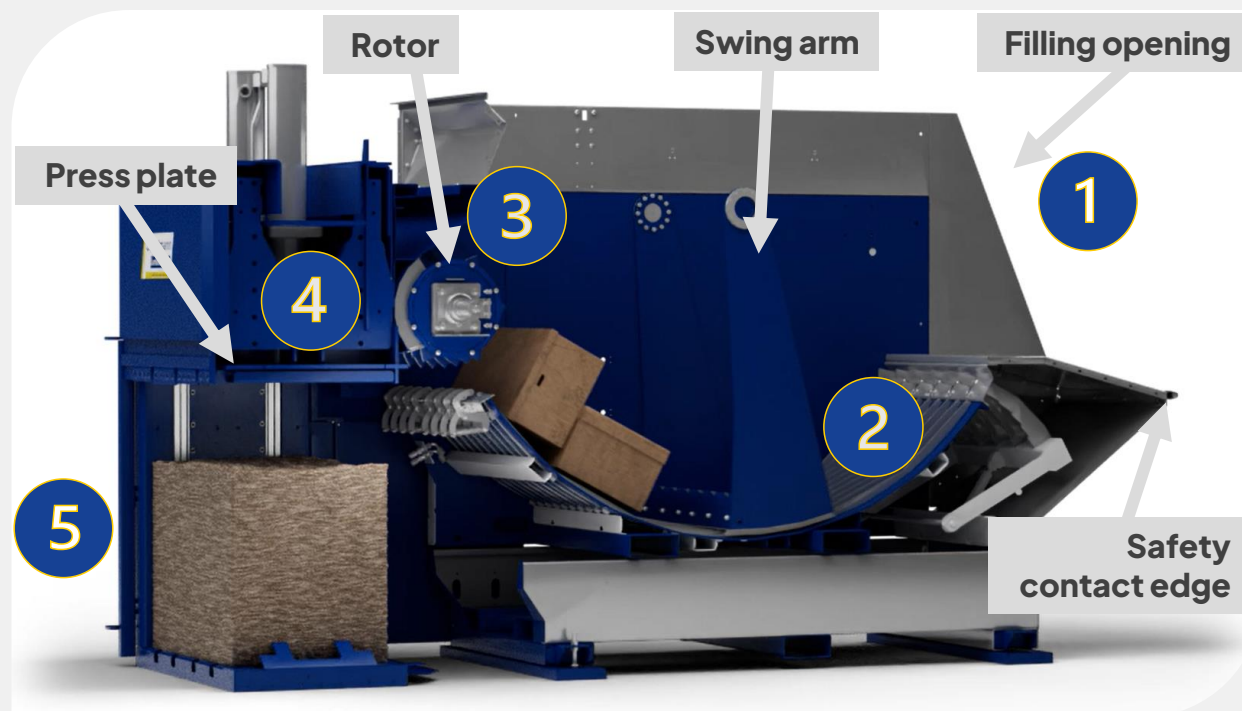
Two bales per hour (up to 900 kg per hour)



Compact design

and the choice between 3 feeding variants

Handling of large-volume cardboard boxes

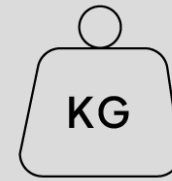


- 1** The material is inserted into the feeding opening, which is 1.08 m wide and 2.25 m deep.
- 2** A swing arm pushes the material (e.g. cardboard, film or emptied PET bottles) to the rotor automatically.
- 3** The rotor conveys the material into the press chamber.
- 4** Once the material has been conveyed into the press chamber, the compaction process begins automatically.
- 5** When the bale is ready, it is tied manually and ejected by the hydraulic bale ejector.

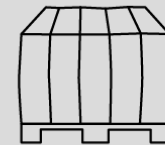
Bale dimensions



Directly marketable bales



Up to 450 kg



(H x W x T)
800 x 1200 x 1000 mm



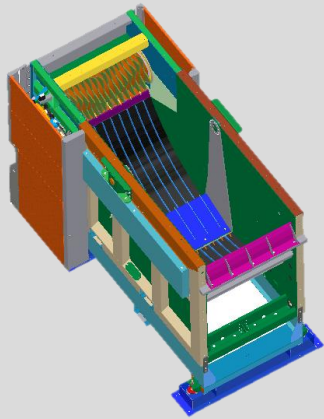
Suitable for compacting **cardboard**,
film, **octabins** or **emptied PET bottles**
and **cans**

The feeding variants

Swing arm

for conveying material in front of the rotor.

Single rotor for conveying the material into the press chamber.



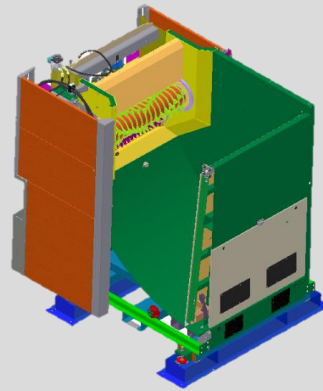
Swing hopper

Suitable for cardboard and film

Pendulum

for conveying material in front of the rotor.

Double rotor for conveying the material into the press chamber.



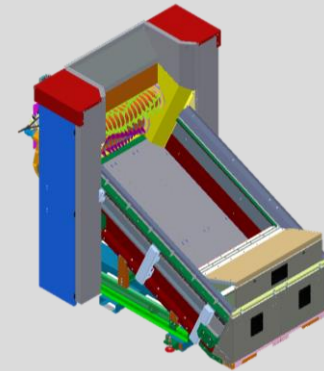
Pendulum hopper

Suitable for emptied PET bottles and cans

Pusher

for conveying material in front of the rotor.

Double rotor for conveying the material into the press chamber.



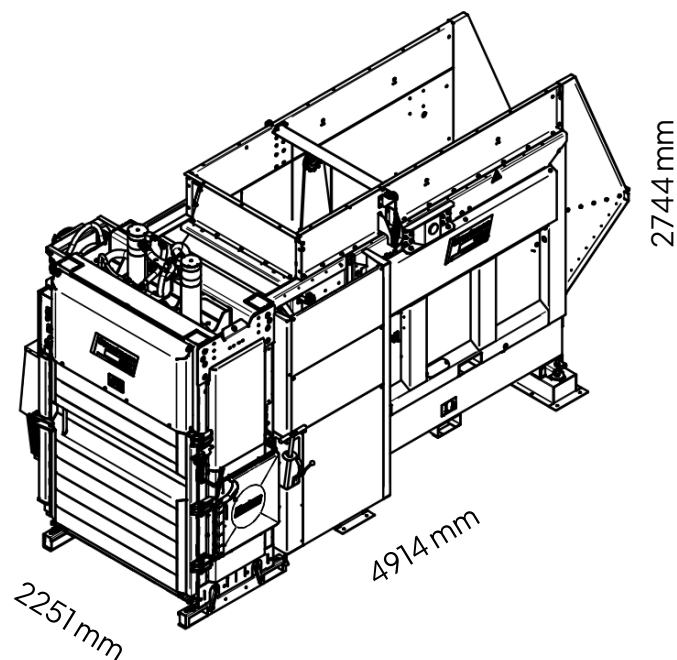
Hydraulic pusher

Suitable for octabins

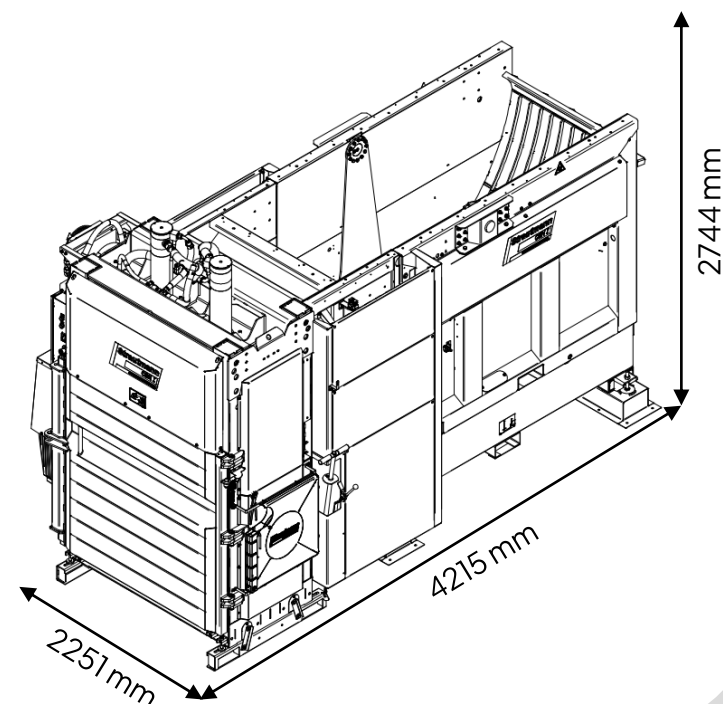
The dimensions

for each feeding variant

Swing arm manual filling



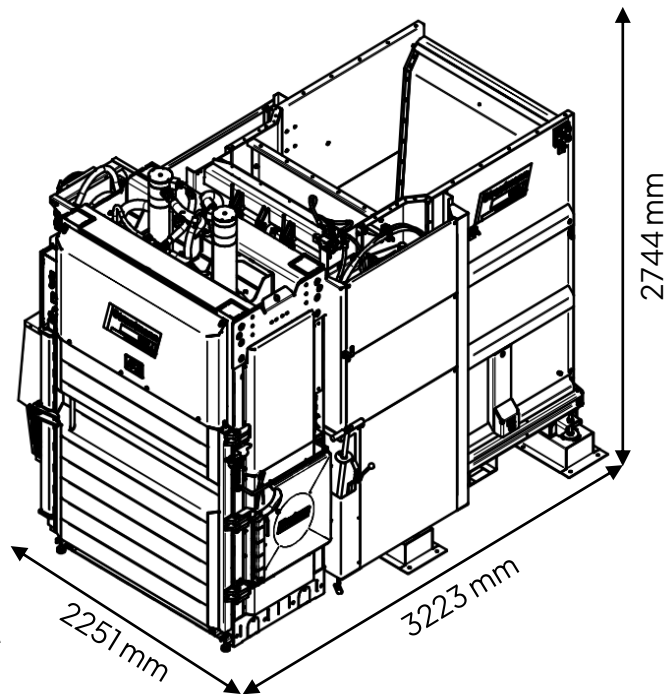
Swing arm



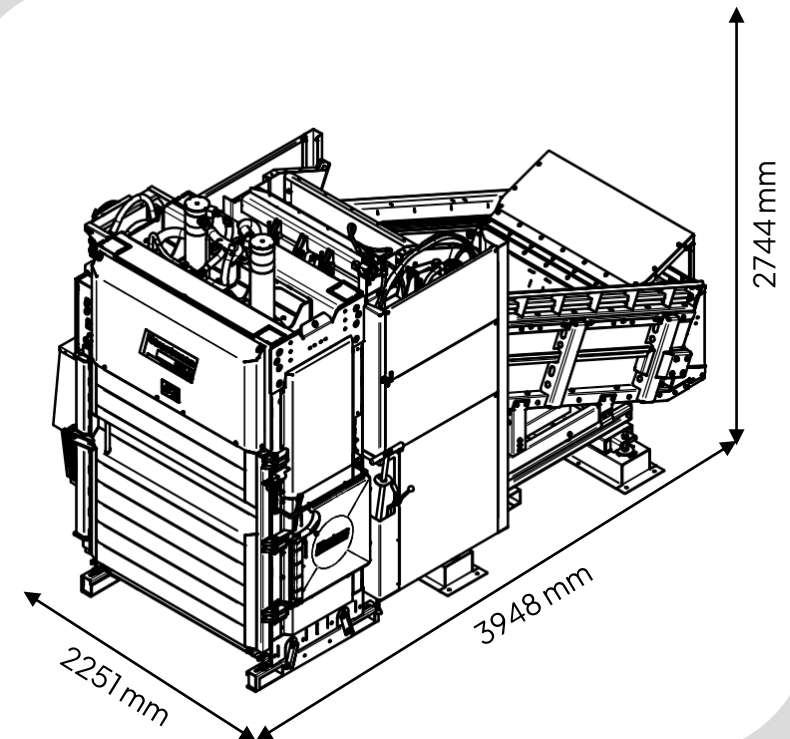
The dimensions

for each feeding variant

Pendulum hopper



Hydraulic hopper



Filling variants

Manual filling at ground level



Filling variants

Manual filling at dock level



Filling variants

Filling by lifting and tipping device



Filling variants

Filling by conveyor belt



Filling variants

Filling by forklift



Filling variants

Filling by wall connection





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