

## B16

### Large scale compression

The B16 is a highly flexible machine and can be used in many different situations eg. larger retail shops, stores and different industries.

This baler has a wide filling opening for handling larger boxes, and the chamber is provided with rows of barbs, which keep the waste material down, even very expandable materials.

The B16 is easy to operate and the traditional construction ensures low maintenance costs.



- **Easy to replace strap rolls**

They are placed in front

- **Automatic ejection**

Two-hand operation ejects the bale

- **Large filling opening**

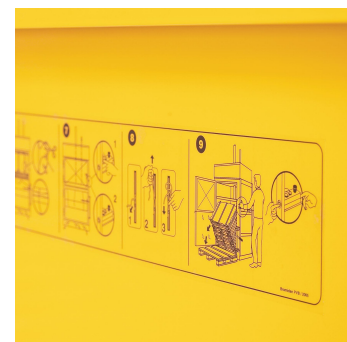
Advantage when handling larger boxes



Technical specifications	
Press force (t)	16
Power supply	3x230/400V 50Hz 25/16A
Motor (kW)	4.0
Noise level (dB)	75-77
Cycle time (sec)	31
Dimensions WxDxH (mm)	1310 x 1000 x 2750
Weight (kg)	1040
Filling opening WxH (mm)	1020 x 530
Filling height (mm)	960
Chamber height (mm)	1375
Stroke (mm)	750
Bale size WxDxH (mm)	1100 x 700 x 850
Bale weight cardboard (kg)	160-200
Bale weight plastic (kg)	180-250



The strap rolls are easy to replace in front of the machine.



All balers are equipped with easily understood pictograms.

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