

# Vertical balers

## B-series B50



## HEAVY DUTY COMPRESSION

The B50 can be used in larger retail shops and various industrial companies. It has a strong press force and is designed for efficient waste handling of cardboard and dry soft plastic.

The wide filling opening makes it easy to fill in larger boxes and other bulky waste. Rows of efficient barbs inside the chamber keep down the waste material, even very expandable materials like dry soft plastic.



### Technical specifications

Press force (t)	50
Power supply	3x400V 50Hz 16A
Motor (kW)	5.5
Noise level (dB)	62-64
Cycle time (sec)	26
Dimensions WxDxH (mm)	1880 x 1320 x 3110
Weight (kg)	1900
Filling opening WxH (mm)	1200 x 565
Filling height (mm)	1165
Chamber height (mm)	1600
Stroke (mm)	900
Bale size WxDxH (mm)	1200 x 800 x 1100
Bale weight cardboard (kg)	400-500
Bale weight plastic (kg)	450-550



**1** Compact your waste and eject the finished bale. **2** Remove and store the bale until collection. **3** A safe knife is mounted on the press plate to speed up the strapping cutting process. **4** The machine has a simple control panel.

- **Automatic ejection**  
Two-handed operation ejects the bale
- **Large filling opening**  
for handling bulky waste materials
- **Safe and steady opening of door**  
Operated by a strong threaded spindle