

## Vertical balers

### B-series B5 W



## HANDLING LARGER BOXES

The B5 W is a machine which has been constructed to service users with smaller amounts of waste, but who still need a machine to handle bulky materials.

The machine is characterized by a very wide filling opening of 1 metre, which is an advantage when handling larger cardboard boxes. The chamber is equipped with rows of efficient barbs, which keep the material back and ensure optimum filling.



Technical specifications	
Press force (t)	5
Power supply	1x230V 50Hz 10A
Motor (kW)	1.1
Noise level (dB)	65-68
Cycle time (sec)	33
Dimensions LxWxH (mm)	1355 x 890 x 2370
Weight (kg)	600
Filling opening WxH (mm)	1000 x 500
Filling height (mm)	915
Chamber height (mm)	1305
Stroke (mm)	750
Bale size WxDxH (mm)	1000 x 700 x 800
Bale weight cardboard (kg)	80-110
Bale weight plastic (kg)	90-130



**1** Compact your waste and eject the finished bale. **2** Remove and store the bale until collection. **3** An efficient and silent ejecting system ensures easy handling of the compressed bale. **4** The strap rolls are easy to replace in front of the machine.

- **Large filling opening**  
Advantage when handling larger boxes
- **Easy to replace strap rolls**  
They are placed in front
- **Automatic ejection**  
Two-hand operation ejects the bale