

Vertical balers

Multi Chamber balers MC16



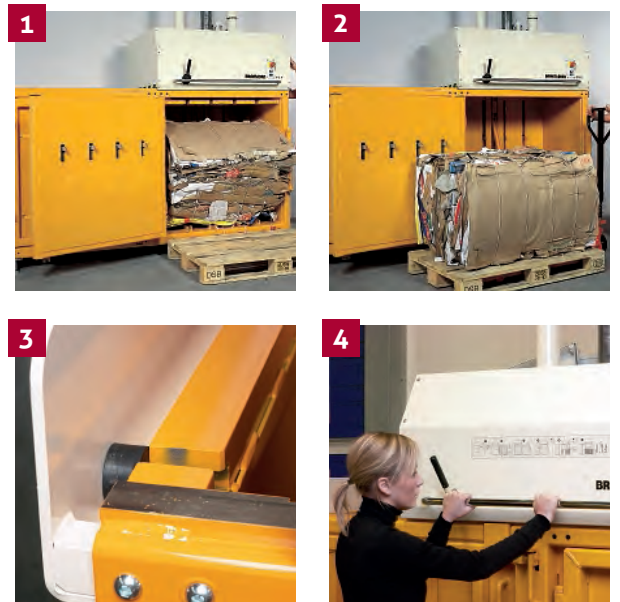
LARGE MULTI CHAMBER BALER

The MC16 multi chamber baler has been designed to serve customers with larger quantities of waste and a demand for sorting waste.

The standard machine is supplied with two chambers, but additional chambers can be added, when sorting several waste types.



Technical specifications	
Press force (t)	16
Power supply	3x230/400V 50Hz 25/16A
Motor (kW)	4.0
Noise level (dB)	71
Cycle time (sec)	27
Dimensions LxWxH (mm)	2540 x 1210 x 2570
Weight (kg)	1655
Filling opening WxH (mm)	1100 x 700
Filling height (mm)	1420
Chamber height (mm)	1220
Stroke (mm)	650
Bale size WxDxH (mm)	1100 x 700 x 800
Bale weight cardboard (kg)	160-200
Bale weight plastic (kg)	180-250



1 Compact your waste and eject the finished bale. **2** Remove and store the bale until collection. **3** Rubber shock absorbers ensure a noiseless move of the press section. **4** The horizontal handle gives an ergonomic working posture.

- **Effective operation**
With a fast cycle time
- **Easy move of press section**
Due to horizontal handle
- **Automatic ejection**
Two-hand operation ejects the bale

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