

BTS-MF200MK

blue-line



The BTS-MF200MK is the ideal waste baler for compacting your loose cardboard and plastic film waste into a bale of up to 200 kg. Various materials can be collected into two or more chambers installed next to each other and once a chamber is filled the rollable compaction head will be moved over and the material can be baled. By baling these valuable and recyclable materials you achieve a volume reduction of up to 90%, a significant saving on your disposal costs and you properly return the material back into the recycling cycle.



Pressing force: 16 Ton
 Bale weight: up to 200 kg (material depending)
 Bale size: 1000 H (var.) x 1100 W x 800 D mm
 Machine size: 2506 H x 3260 W x 1269 D mm
 Machine weight: 1400 kg
 Transport height: 2506 mm
 Loading aperture: 1100 W x 800 H mm
 Cycle times: 34 seconds
 Motor: 2.2 kW 16 Amp
 Power supply: 220 - 240 V (1 phase)
 Noise level: 68 dB

- User-friendly lever control
- Bale trolley for removing the bales
- Short processing time because there is always a chamber available for loading

- Retainer for reducing the material spring back
- Reel holder for 8 rolls of strapping
- A quality product "Made in Europe"



Suitable for compacting

- Cardboard
- Plastic film and foils
- Big Bags
- Clothes
- Light valuable materials

Optional extras

- Machine colour RAL
- PLC auto compaction cycles with bale full light and E-stop with locking key
- Extra chamber (up to 6 chambers in total)
- Strapping rolls



All technical data and dimensions are approximate. Subject to technical and design changes.