

TWIN CHAMBER BALER

Save time · Maximise efficiency · Minimise costs



The B&M Twin Chamber Baler produces up to 200kg bales of cardboard or plastic film. Each material can be baled independently, negating the need to store quantities of material prior to baling.

Key Benefits:

- Save handling time with multiple chambers, leaving you free to load one whilst the other chamber compacts
- Multiple chambers offers an efficient way of separating materials before baling
- Suitable for areas with height restrictions
- Produces 200kg bales easily and efficiently
- Increases recycling and reduces frequency of collections of waste, therefore reducing waste collection costs

Key Components:

- Roller guided head for ease of movement
- Retainer claws to prevent spring back of material in the bale chamber
- Top loading baler
- Retaining claws to reduce spring back of material in the baler chamber
- Fully automated bale ejector, simplifies the removal of the bale
- Roller guided head for ease of movement

Specifications:

- Machinery size: 3.2m x 2.5m (with door open) x 2.5m height
- Operational footprint: 3.5m x 3m
- Power supply: 32amp - 3 Phase, Neutral + Earth (3PN+E) OR 16amp single phase version available

**Contact us today for
your free quote
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