

# B&M 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
- 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