

# B&M 600H Semi Auto Baler



Semi automatic closed end mill size baler for sites producing larger volumes of recycling

Significantly reduce manual handling, time and effort when dealing with significant volumes of valuable recycling. Design and install a bespoke feeding system to integrate to your baler and enable the highest possible return on investment for your resources and commodities.

**Suitable for:** High-Volume Waste Producing Businesses

## Key Benefits:

- Suitable for Plastics, PET, Aluminium Cans, Cardboard and Film and Bulk Loading
- Large Loading Aperture
- Vertical Hydraulic Clamp Free Anti Burst Door
- Serrated Counter Shear Cutting Knives as Standard
- Hi/Lo Baling Pressures
- Auto Start – Photo Cell Controlled
- Full Auto Bale Eject
- Baling Wire Holder
- Bale counter & Hours Run Display
- IP 55 Rated for Outdoor Use
- All safety requirements in accordance with CE directives.

## Options

- Standard or Fast Cycle Time available
- 15-22kw High Speed Options
- Side or End Conveyor Feed
- Side Mounted Bin Lifter & Safety Cage
- Oil Heater & Oil Cooler for challenging environments
- Hook Lift Demountable option with A Frame
- Full installation modification available including feeding chutes, extraction units and conveyor feed solutions

Technical Specifications	
Bale Weights	500kg to 550kg
Pressing Power	50 tonne
Cycle Time	54 secs/36 secs option
Overall Dimensions	Length: 6840mm Width: 1520mm Height: 2295mm
Loading Aperture	Length: 1350mm Width: 1050mm
Approximate Machine Weight	7500kg
Maximum Bale Size	Length: 1450mm Width: 1100mm Height: 750mm
Wires Per Bale – Horizontal Tie	4
Motor	11kw
Control Voltage	24vDC
Power Supply	40 Amp,400v 50hz (3~+N+E)



Example bespoke chute loading system

