

# Your semi-automatic baling solution

Specially designed to handle wastes such as paper, cardboard, plastics and other recyclable materials. It is suitable for facilities to deal with mid-volume waste, such as warehouses, corrugated carton factories, waste plastic recycle facilities, printing workshops, etc.



## MANUAL-TIE HORIZONTAL BALER

**SERIES 1** // SHB1-800. SHB1-1000. SHB1-1200

**CUSTOMIZED** // MADE-TO-ORDER MODELS ARE AVAILABLE

### FEATURES

**Steel Wire Belting**  
ensures that the bales are tightly belted

**PLC Control and Button Board**  
simplifies operation and maximizes efficiency.  
The button board is an economical option



## Specifications

MODEL	SHB1-800	SHB1-1000	SHB1-1200
Compressing force	80Tons	100Tons	120Tons
Feed opening size (L*H)	1500*800mm	1800*1000mm	2000*1100mm
Bale size (L is adjustable)	1000*800*Lmm	1000*1000*Lmm	1100*1100*L mm
Bale weight (approx.)	400-700kg	500-900kg	800-1250kg
Bale belting material	10# steel wire	10# steel wire	10# steel wire
Belting line	4lines	5lines	5lines
Voltage (customizable)	380V, 3 phase, 50Hz	380V, 3 phase, 50Hz	380V, 3 phase, 50Hz
Power	22kw	30kw	60kw
Machine weight (approx.)	4300kg	5200kg	6000kg
Overall dimension	5550*1400*2200mm	6250*1550*2400mm	6700*1650*2900mm

### OPTIONAL EQUIPMENT

Conveyor	Used for conveying material into the machine
Cyclone feeding device	Used for sucking material of small pieces into the chamber of machine

\* Unit bale weight depends on the material used and bale size you adjust