

H80 Super Closed-End Horizontal Baler

Ideal for compacting waste for export and transport, the powerful H80 creates bales weighing up to 1 tonne. Supersized bales let users pack more material into a container with fewer bales, reducing labour requirements, consumables cost and time and energy consumption.





Recommended for high-volume users, recycling centres, waste contractors, distribution centres, supermarkets.

FEATURES



Heavy-duty V-shaped shear bar for cutting difficult materials



Semiautomatic guillotine-style discharge allows for full ejection of bale



18.5-kilowatt motor for optimal bale compaction and power consumption



Automatic cycle with "Bale Full" indicator light and anti-jam programme for safe operation



4-wire easy-tie system ensures bales stay compacted



1-tonne bales save on labour, consumables and energy

LSM

PRODUCT SPECIFICATIONS



SPECIFICATIONS

- Bale size: 1050mm H x 1100mm W x 1400mm D (variable)
- ✓ Bale weight: 500-1,200 kg
- ✓ Cycle time: 50-60 seconds
- ✓ Compaction force: up to 80 tonnes
- Dimensions: 2775mm H (excluding hopper) x 7925mm W x 2005mm D
- Full bale discharge
- Power: 3 phase 380/440 volt. 18 Kw motor

- ✓ Fill opening: 1,960mm x 1,100mm
- ✓ Oil cooler combined with oil heater
- Dual pressure select
- 12mm high carbon steel floor and top of press plate
- √ 40 mm high carbon discharge door
- Machine weight: approximately 10,500 kg
- ✓ Noise level: 80 dB



- Diesel drive system
- Conveyor system
- Perforator 2 models
- Various hoppers
- Hook-lift mounting system bin
- Bin lift system with cages

- Marine specification
- Annual service contract
- Remote maintenance
- 22 Kw. 3 phase 380/440 volt power pack
- Extra high capacity oil cooler & larger oil tank



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