

Wastepac 200 Multi Baler



Usage

A top-loading bale press with multiple chambers for simultaneous baling of different materials and maximum feed capacity.

Features & Benefits

- Saves time with multiple chambers available for loading, even if compaction head is active
- Multiple chambers - an efficient way to separate different materials before baling
- Roller guided head for easy movement
- Retaining claws prevent spring back
- Top loading machine
- Suitable for areas with height restrictions
- Fully automated bale ejector to simplify removal of bale

Specifications

Model 10070003

Dimensions: 2506H x 3260W x 1269D (mm)

Unit Weight: 1400kg

Transportation Height: 1955mm

Power Supply: 240V 1 Phase

Motor: 2.2kW 16A

Pressing Force: Up to 16T

Noise Level: 74 dB

Cycle Time: 34 seconds

Bale Dimensions: 1000H x 1000W x 800D (mm)

Bale Weight: Up to 200kg

Loading Aperture Sizes: 800D x 1074W (mm)

Ideal for:

Distribution Centres | Retail | Mining & Resources | Hospitality/Food Services | Healthcare

