

RWM 200 Twin Chamber Baling Press

Technical Specification

Take control and convert your dry recyclable packaging waste into manageable bales.

Recyclers and industrial users of a vertical baler can benefit from waste volume reduction; storage, handling and transportation savings; the satisfaction of environmental benefits and even the generation of an additional revenue yield.

- **12 month** warranty
- **1100 x 800mm** top loaded feed aperture
- **Additional chambers** available
- Can be sited outside
- **Available in 16amp** single phase, 3-phase or 110V
- 16 Tonne press force
- **3 Polyester bale tying** for secure bales
- Automatic bale ejection
- **CE approved**
- Bale weights of up to 200kg
- Fitted retaining claws to prevent material spring back
- Full stroke ram



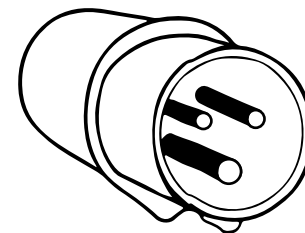
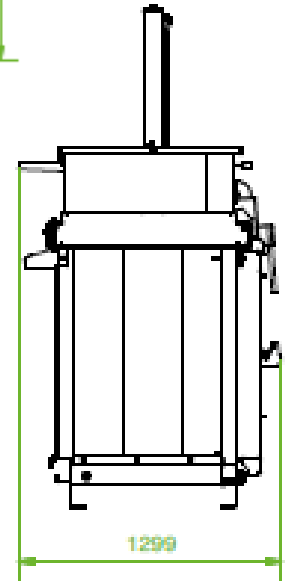
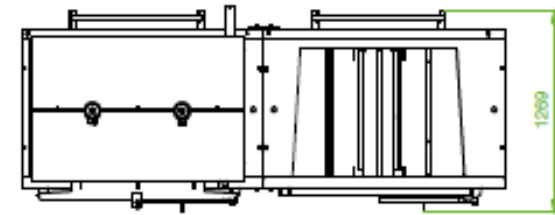
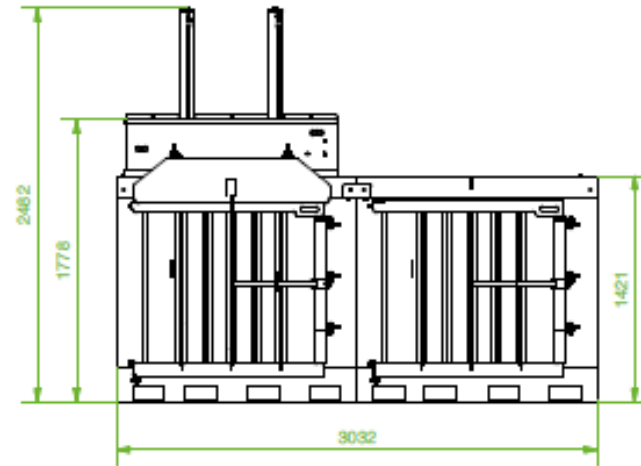
Contact Us

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Press Force	16 Tonnes
Loading Aperture (W x D)	1074 x 800mm
Bale Weight	up to 200Kg
Bale Dimensions (H x W x D)	1000 x 1074 x 800mm
Cycle Time	34 seconds
Noise	74 decibels
Machine Weight	1400 Kg
Power Supply (kW-V-Hz)	16amp 2.2kW-230V-50Hz
Overall Dimensions (H x W x D)	2482 x 3032 x 1269mm
Operational Transportation Height	1800 mm



Operating Voltage – 220 - 240v.

Frequency – 50hz.

Connector plug fitted – 16amp
single phase three pin plug

**MCB (Minature circuit
breaker) if fitted** – Cat C or above