



RWM 300 LH Baling Press

Product Specification

 Mid-Range Waste Baler

 **Riverside**

wastemachinery.co.uk

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Big Performance in a Low-Height Design

For sites with height restrictions, a compact baler might seem the only option—but smaller machines often struggle with higher waste volumes. The RWM 300 LH offers a powerful solution, delivering high-capacity baling in tight spaces with low ceilings. Easy to use and built for efficiency, it enhances both operations and workplace ergonomics.

Basic Specification

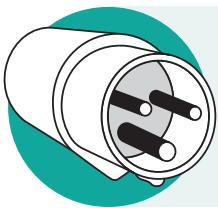
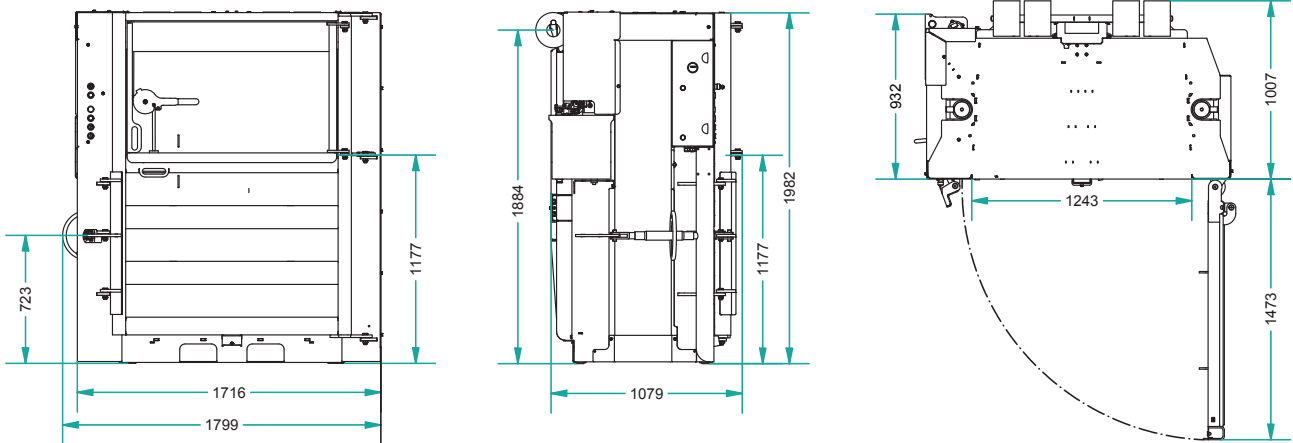
- ✓ 12 month warranty
- ✓ Low height machine perfect for space restricted areas
- ✓ Fitted retaining claws to prevent material spring back
- ✓ Suitable for volume reduction of cardboard and plastic
- ✓ Large feed aperture for easy loading
- ✓ Can be sited outside
- ✓ 16amp single phase electrics
- ✓ 20 tonne press force
- ✓ 4 polyester tape ties per bale
- ✓ Automatic bale ejection
- ✓ Bale weights up to 300kg

Features

- ✓ Low working height machine under 2 meters
- ✓ PLC control panel with bale full light
- ✓ E-Stop with control panel lock off
- ✓ Bale ejection
- ✓ Retainers to prevent material spring back



Technical Specifications



- Operating Voltage: 220–240V
- Frequency: 50Hz
- Connector Plug: 16A, single-phase, standard 3-pin (BS 1363) plug
- MCB (Miniature Circuit Breaker): Type D

Press Force	20 tonnes
Loading Aperture (H x W x D)	596 x 800 x 1200mm
Bale Weight	Up to 300kg
Bale Dimensions (H x W x D)	1100 x 1200 x 800mm
Cycle Time	45 seconds
Noise	68 decibels
Machine Weight	1140kg
Power Supply (kW-V-Hz)	16amp single phase 2.2KW 220-240V - 50Hz
Overall Dimensions (H x W x D)	1986 x 1800 x 1100mm

Optional Extras

Customise your machine with the optional extras listed below – designed to help you get the most from your equipment, and to suit your specific requirements, operational needs, or site layout.



Galvanised finish
Corrosion-resistant coating for outdoor or harsh, wet environments.



Available in 16amp 3 phase
Supplied in 16amp 3 phase to suit your preferred or existing power supply.