RWM CE2000

Technical Specification

Compactors are increasingly popular waste handling solutions for organisartions with larger volumes of general waste or recyclables, who are regularly filling skips with their material arisings.

Highly configurable to suit your individual requirements, the RWM CE2000 is an extremely clever, yet compact and easy-to-operate static machine, which typically offers hassle-free 4:1 volume reduction of dry commercial and industrial waste.

- Intellegent electronics and hydraulics for compaction
- Optimum payloads + less lifts = **more savings**
- 75% and 100% full light for efficient waste collections
- State-of-the-art data management e.g. **SMS/Email alerts**
- Variable filling levels, full and machine fault status
- Automatic pin off system
- Twin hydraulic rams and 32 tonne compaction force
- Low maintenance with remote diagnostics
- **CE certified** with dual channel safety circuits and emergency stop
- · Can be used in isolation or with a baler
- Optional auxiliary equipment available

Contact Us

0115 896 5460

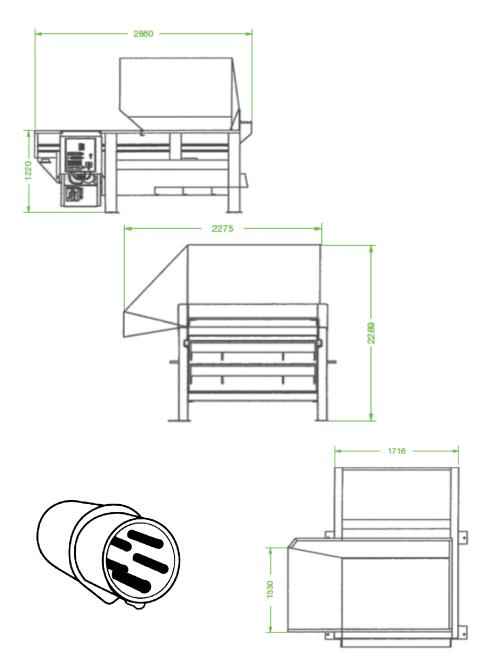






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Compaction Force	32 Tonnes
Loading Aperture	1500 x 1200mm
Loading Height	1225mm
Volume Per Hour	142m
Charge Box Volume	1.5m
Cycle Time	38 seconds
Motor	5.5kW
Ram Stroke	736mm
Blade Penetration	320mm
Overall Dimensions (H x W x L)	2400 x 2035 x 2710mm



Operating Voltage – 415v. 24V control circuit. Connector plug fitted – 20amp three phase. N+PE Type D circuit breaker or motor rated fuses