

Dimensions and technical information without obligation. Subject to change.



Baler Dimensions

Height	2 507 mm
Width	3 260 mm
Depth	1 274 mm
Transportation Height	1 955 mm
Weight	1 400 kg
Power Supply	240V 1 Phase
Motor	2.2kW 15A
Pressing Force	Up to 16T
Noise Level	74 dB
Cycle Time	34 Seconds

Bale Dimensions

Height	1 000 mm
Width	1 194 mm
Depth	798 mm
Weight	Up to 200kg

Baler Features

- Saves handling time with multiple chambers, available for loading, even when the compaction head is active
- Multiple chambers offer an efficient way of separating different materials before baling
- Retaining claws prevent spring back
- Top loading machine
- Suitable for areas with height restrictions
- Fully automated bale ejector to simplify removal of bale
- PLC Panel with automatic compaction cycles
- Bale full light
- 2 year warranty

Optional Extras

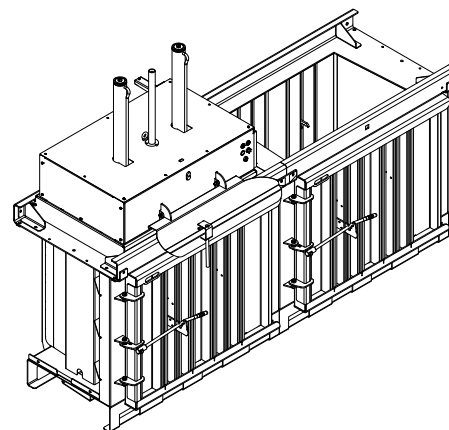
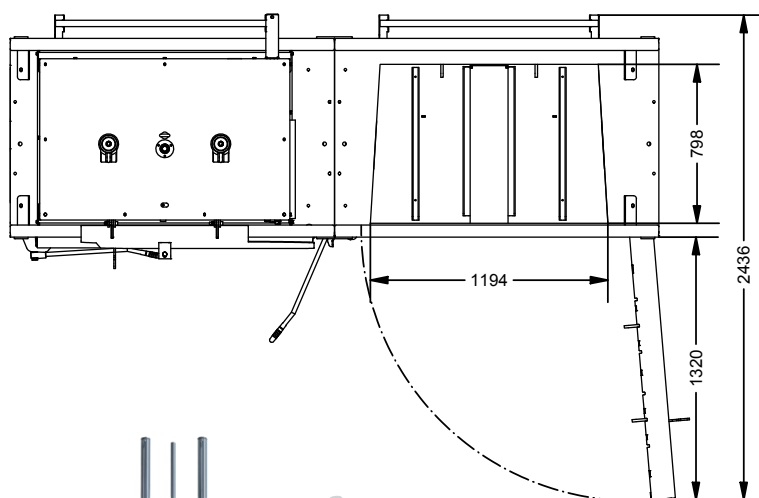
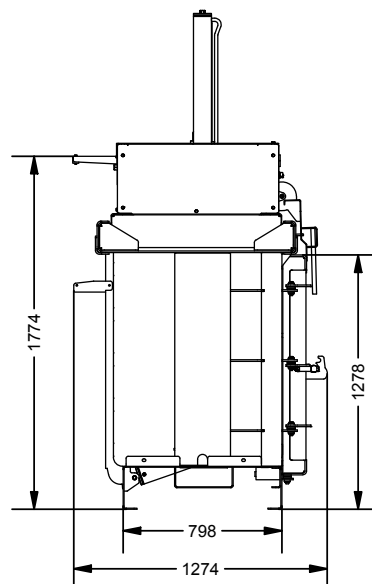
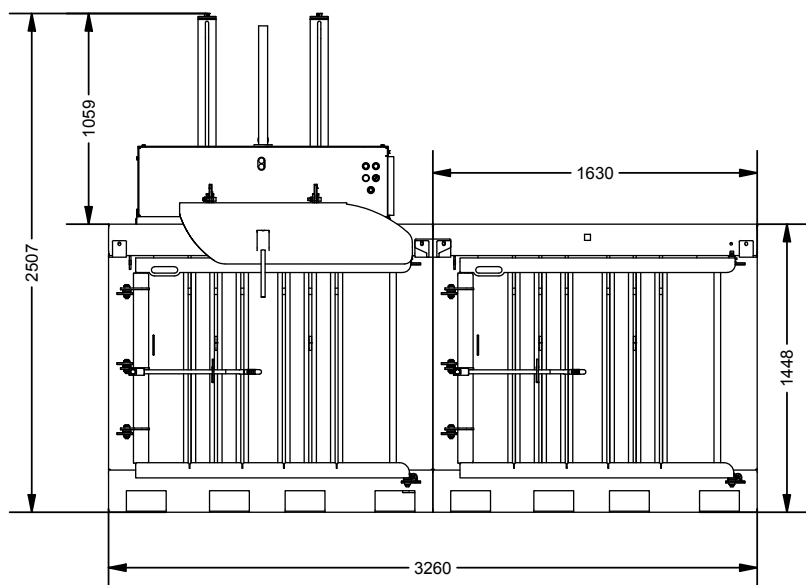
- Up to 6 additional chambers can be added
- Compaction head parking bay to free up all chambers
- Galvanised finish

Loading Aperture Sizes

Depth	798 mm
Width	1 074 mm



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Size Comparison



Bale Weight
Up to 200 Kg



Pressing Force
Up to 16 Ton



Motor
2.2kW 15A



Waste Types
Cardboard, Plastic
Film, Paper, E-Waste,
Cans, LDPE Film ...

