

SC3500 Compactor

Specifications



Dimensions

Height	1 570mm
Width	2 645mm
Length	5 316mm
Chamber Opening (WxL)	1 505 x 2 100mm
Chamber Volume	3.0m³
Swept Volume	2.3m ³
Loading height	1264mm
Motor	11kW (optional 15-22kW)
Power Supply	415V 3 Phase
Cycle Time	90 seconds (optional 46=55)
Compaction Force	Up to 38T (optional 50T)

Features

- High compaction force optimising transport payloads
- Suitable for a range of waste material
- Easy & safe to operate
- Robust design & build engineered for long life and optimum performance
- Hour meter, full signal & 80% full signal included
- Built in power pack for security and safety of personnel
- Bin-away switch

Optional Extras

- Custom feed hopper
- Wall chutes
- Infeed conveyor
- Material pre-shredder
- Bin tipper for in-feed





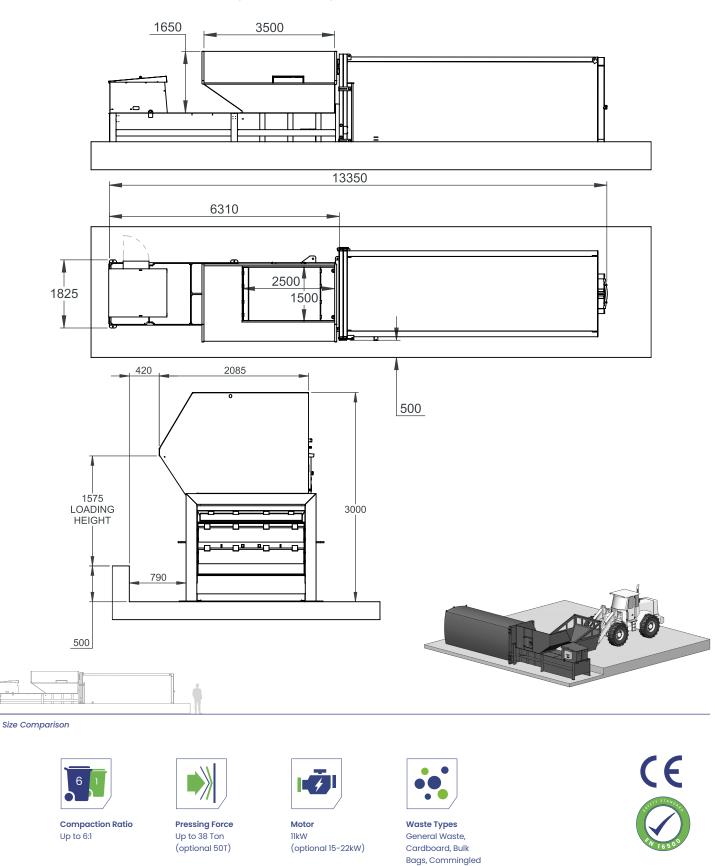


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Schematics

MASTEPAC

Dimensions and technical information without obligation. Subject to change.



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