

TRIDENT

HYDRAULICS & ELECTRONICS

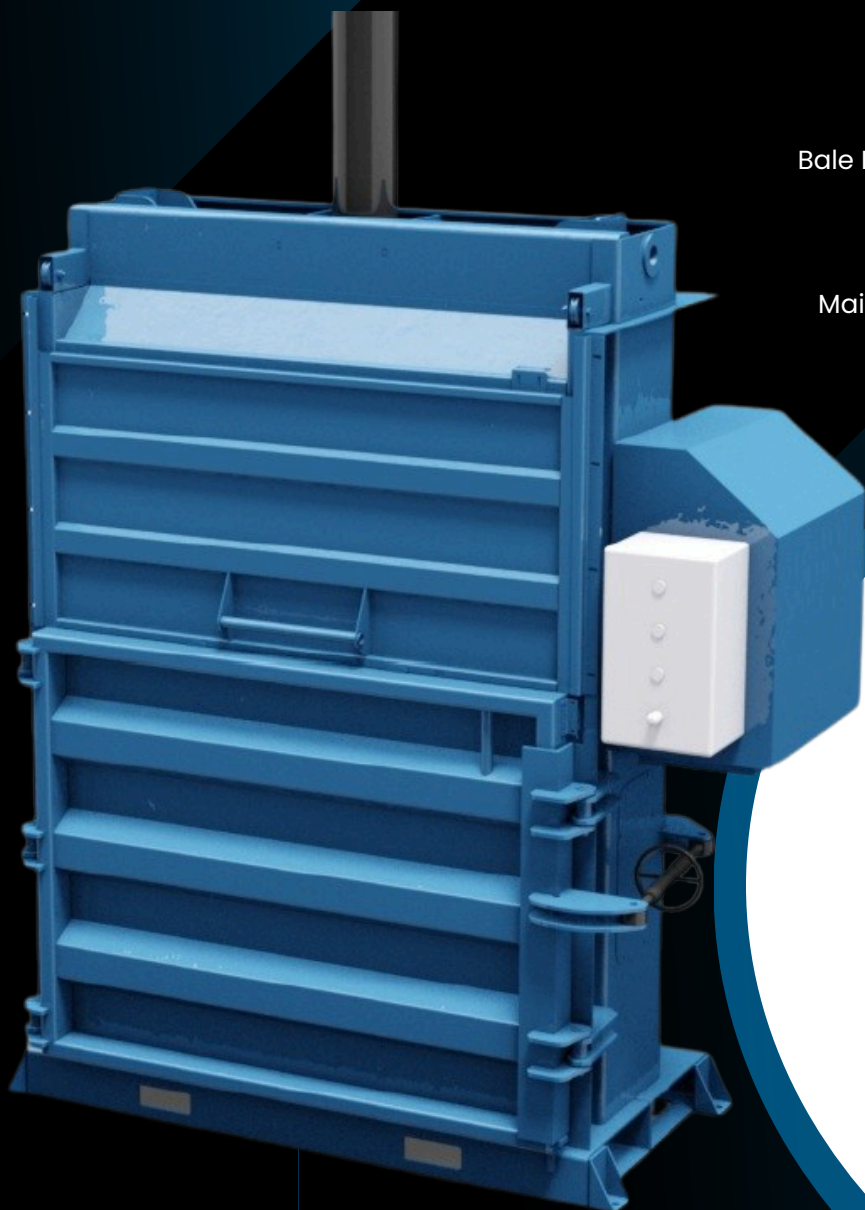
THE POWER IN ENGINEERING



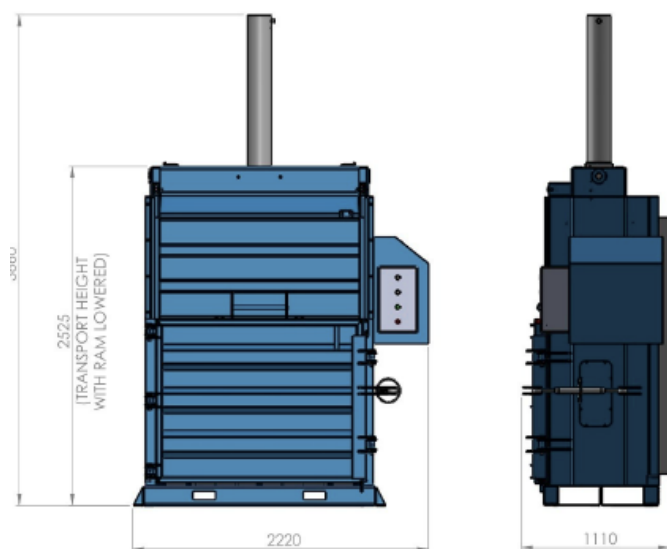
Hydraulic Energy And Resource Technology

BALER SPECIFICATION

SPARTAN 600



Height	3660 mm
Width.....	2220 mm
Depth.....	1110 mm
Loading Aperture	1500 x 620 mm
Baler Weight	2,200 kg
Bale Weight	Up to 600 kg
Baling Force	30 Tonnes (295 kN)
Bale Dimensions	W-1500 x D-750 x H-1100 mm (bale height is adjustable)
Cycle Time	50 Seconds
Motor Size	2.2 kW
Mains Power Requirement	32A, 3PH (motor rated)



The Spartan 600 is a powerful, 3 phase, vertical baler that produces mill-sized bales weighing up to 600kg (dependant on material). It is suitable for baling card-board, plastics and many other materials.

The baler is loaded through a vertically opening sliding door, which provides a large opening aperture, without the drawbacks of a hinged door. Once a bale is complete, a powered bale ejection mechanism ejects the bale, providing an easy method of loading onto a pallet. Final bale height is adjustable.

The TH600 is manufactured in the UK and is fully compliant with all applicable safety standards, including BS EN16500, and is UKCA (CE) marked.



SCAN ME