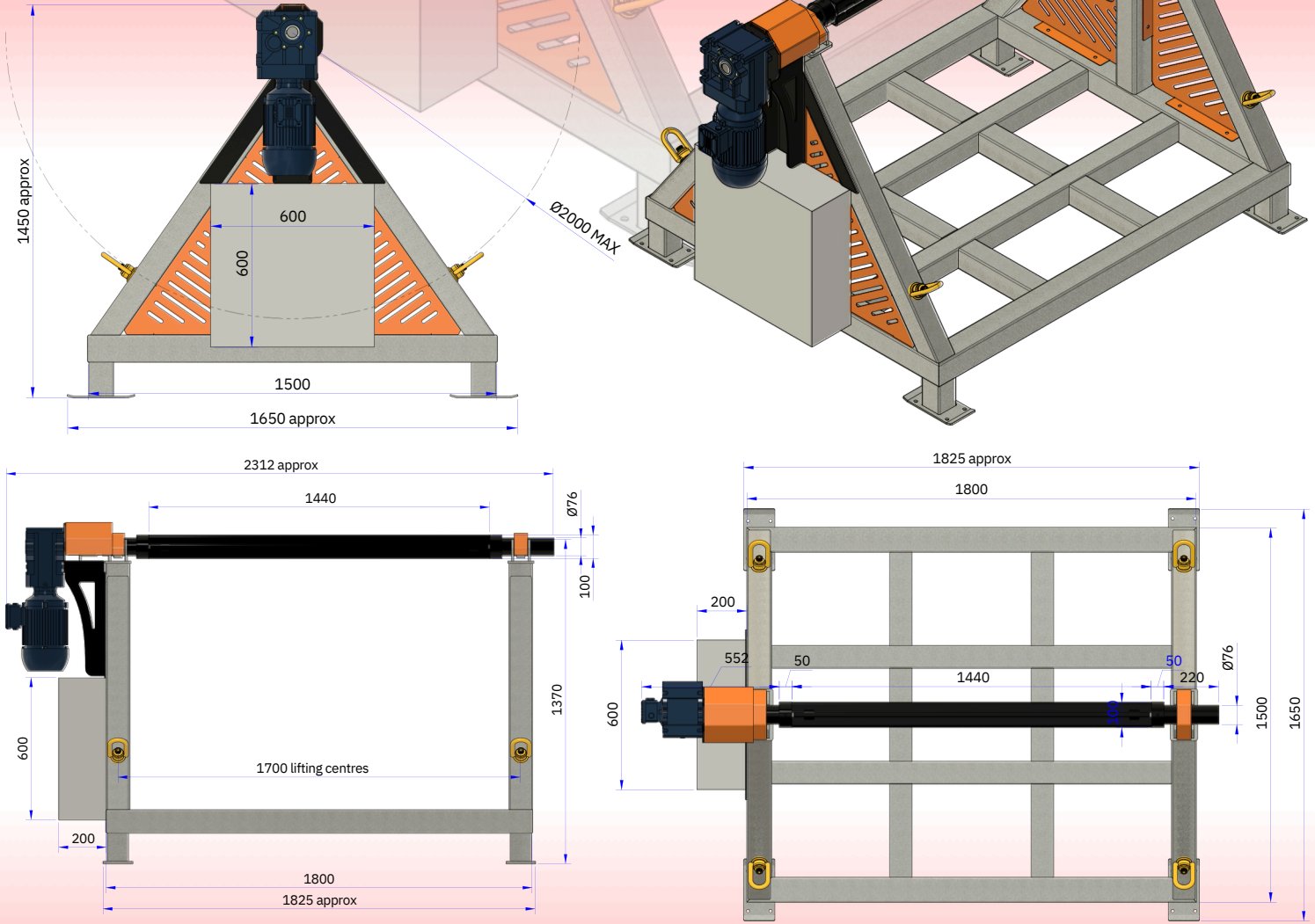




Vulca-Fix[®] POWER STANDS



The Vulca-Fix Power Stand is a practical and robust belt handling system designed to simplify the winding and management of conveyor belting. While capable of winding belt rolls, it is particularly effective for wrapping and handling off-cuts of conveyor belt, helping operators maintain a safer, cleaner, and more organised work area. Featuring quick-release bar and belt clamps along with convenient remote foot pedal operation, the Power Stand allows for controlled and efficient belt handling with minimal manual effort. Built for durability and ease of use, it is ideal for maintenance teams, workshops, and conveyor service operations looking to improve productivity while reducing manual handling risks.



Specification	Description
Model Number	5TPBS
Belt Width	Up to 1.5m
Max Belt Diameter	2m
Motor Power	Dependant on customer requirements
Guide System	Options (Contact for more info)
Winding Speed	Variable Speed (as required)
Spindle Size	Ø76mm Solid w.t 100mm SHS inserts
Maximum Load Capacity	5 Tonnes
Operating Temperature Range	-10°C to 45°C (14°F to 113°F)

Specification	Description
Power Supply	415v (3 Phase)
Control Panel	Manual Control Panel Mounted to Frame
Safety Features	Safety Guarding
Dimensions (L x H x D)	2200mm x 1767mm x 1620mm
Weight	1 Tonne
Material	Heavy duty steel framework with powder-coated steel guarding
Mobility	Raise platform for forklift access
Accessories	Wireless remote control (if required) dead man foot pedal