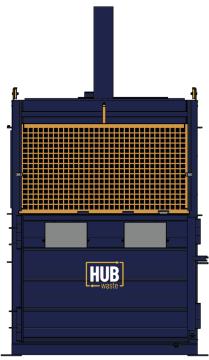


'Hub Pack' Premium Mill Specification Baler HP500



Pressing Power
Cycle Time
Overall Dimensions W x D x H
Loading Aperture W x H
Maximum Bale Size W x D x H
Approximate Weight of Machine

50 Tonne 32 Seconds 1900mm x 1150mm x 3775mm 1560mm x 690mm

1560mm x 1150mm x 790mm

2200kg

- Bale weight up to 550kg dependant on material
- Power Supply 3 Phase 415 Volts 32 Amp
- Ram Bore/ Stroke Bore 170mm/Stroke 1360mm
- Motor Rating 7.5 KW
- Control Voltage -24 DC
- Material Grade S275JR Mild Steel
- Strapping Type Wire Tie
- Large Loading Aperture
- Reliable Modern Electronics- Push Button Operation
- Low Maintenance and long life electro hydraulics efficient and reliable
- Distortion free Press Ram guided on all sides. Prevents one-sided load and reduces wear and future maintenance costs
- Counter balanced door with automatic opening after each cycle
- Innovative Hand-wheel door with locking device prevents sudden door openings
- All Safety requirements in full accordance with CE Directives