



MILL SIZE BALER WITH COUNTER BALANCE GATE

Pressing Power	40	TONNE
Cycle Time	32	SEC
Overall Dimensions (W x D x H)	1970 x 1150 x 3775	MM
Loading Aperture (W x H)	1560 x 620	MM
Maximum Bale Size (W x D x H)	1560 x 790 x 1100	MM
Approximate Machine Weight	2200	KG

- Bale weight up to 650 kg depending on material
- 3 Phase 415 volts 32 amp (No less than "C" rated breaker across all three Phases)
- Motor rating 7.5 kW control panel 24 volts DC
- Large loading aperture
- Reliable modern electronics with push buttons
- Distortion free press ram, guidance on all sides - prevents one-sided load, reduces wear, averts follow-on costs
- Innovative hand wheel door with lock device - protects the operator from sudden opening of doors
- Low maintenance and long-life electro-hydraulics - efficient and reliable
- All safety requirements in accordance with CE directives



VERTICAL MIDI BALER

Pressing Power	18	TONNE
Cycle Time	32	SEC
Overall Dimensions (W x D x H)	1500 x 1000 x 2600	MM
Overall Dimensions (W x D x H)	1620 x 1000 x 2600	MM (including control panel)
Loading Aperture (W x H)	1200 x 500	MM (approx.)
Maximum Bale Size (W x D x H)	1200 x 620 x 770	MM

- Bale weight up to 280 kg depending on material
- 3 Phase 415 volts 3 kw (Single Phase if required)
- Reliable modern electronics with push buttons
- Low maintenance and long-life electro-hydraulics - efficient and reliable
- Distortion free press ram, guidance on all sides - prevents one-sided load, reduces wear, averts follow-on costs
- All safety requirements in accordance with CE directives



VERTICAL MINI BALER

Cycle Time	90	SEC
Overall Dimensions (W x D x H)	1100 x 770 x 2250	MM (including control panel)
Loading Aperture (W x H)	815 x 530	MM (approx.)
Maximum Bale Size (W x D x H)	815 x 500 x 650	MM
Approximate Machine Weight	440	KG

- Bale weight up to 75 kg depending on material
- Single Phase 240 volts 1.5 kw
- Semi-automatic eject system
- Reliable modern electronics with push buttons
- Low maintenance and long-life electro-hydraulics - efficient and reliable
- Distortion free press ram, guidance on all sides - prevents one-sided load, reduces wear, averts follow-on costs
- All safety requirements in accordance with CE directives