



Hopper & Conveyor System

- Hopper Capacity : up to 200kg
- Sufficient up to 3-4 bales
- Conveyor capacity - 50kg/min
- Chain operating system



Compression Chamber

- Compaction Rate: 650 kg/m³
- Buzzer indicator for pressure control



Specifications

Machine Dimensions (W x L)
1200 x 3000 mm

Power Source
3-Phase Electricity or
Diesel Generator Set

Machine Output (bales/hr)
40 bales per hour

Machine Output(in MT)*
20-25MT per day

Bale Dimensions
550 x 550 mm

Bale Weight **
60-80 kg

* - There are various factors which can impact the Machine Output per day
** - Bale weight depends on moisture content in chopped Material



Sensor-driven External Wrapping Unit with Automatic Bale Ejection

- Sensor driven wrapping
- Automated 6-layered wrapping with buzzer indicator
- Automatic bale weighment
- Automatic bale ejection

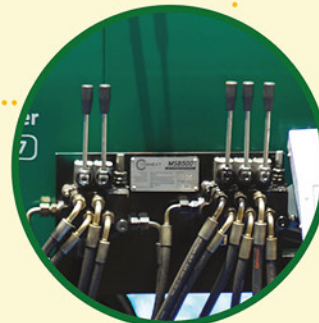
Internal Wrapping Unit

- First stage internal wrapping
- 3-Layered Internal protection
- UV protected wrapping film
- 520 mm film roll



5-Lever Hydraulic Operation

- Conveyor operation
- Chamber motion
- Chamber opening & closing
- External wrapping operation
- Automatic bale ejection



Sensor-driven Bale Weighment

- Automatic bale weighment for every bale produced



MSB500 AT Pro MINI SILAGE BALER

Benefits


Good quality & stability of silage


Increase in milk production


Higher shelf-life of the feed


Extended months of feed for the cattle


Better health of cattle


Higher profitability for dairy farmers


Better employment opportunities for workforce


Cheaper costs/kg of feed than present situation