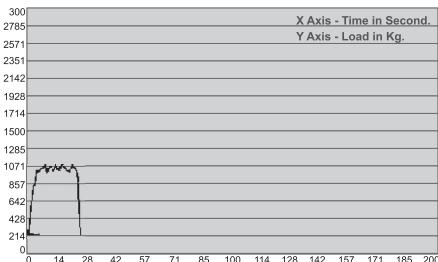


Test Rig For FIBC Bag

Capability

1. Top Lift / Compression Load Test / UN load test.
2. Cyclic Load Test.
3. Peak Load Test / Destruction Load Test.

Compression Test / Un Load Test.



Specifications

Machine	: 25 Tons
Bed Size	: 1750 mm x 1750 mm (Clear gap between pillars)
Day light Gap	: 3500 mm
Total Height	: 8200 mm
Hydraulic Cylinder	: 150 - 160 Dia Bore x 2200 mm stroke
Working Pressure	: 2000 PSI Max.
Power Pack	: 7.5 HP, 1440 RPM
Oil Tank Capacity	: 100 Ltrs.
Height adjustment	: Hydraulic
No. Of Hooks	: Four
Load Cells	: 7ton capacity 4 Nos with IP-65 Protection
Panel Board	: PLC Based, SD make
Computer	: Reputed Make PC or LAP TOP
Printer	: HP Make
Filling of Granulate	: Automatic with pneumatic conveying with auto stop.
Test Report	: Computerized Printout
Total Power required	: 17 HP

WE ALSO MANUFACTURE

ECONOMY MODEL

TEST RIG WITH SINGLE LOAD

CELL OF 30 TON.



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Types of bags the machine can handle

1. Single Loop.
2. Two Loop.
3. Four Loop.
4. Tunnel Loop / Builder bags.