



BAJAJ HYDRAULIC BALE PRESS BP PL - 40T

UN-PARALLELED

Efficiency | Effectiveness | Quality



- Simple operations / easy to operate
- Robust steel structure for longer life and greater rigidity
- Hydraulic cylinder of international specifications
- Maintenance free
- Electric panel designed specifically for Indian condition
- Highest work safety

■ MOST SUITED FOR

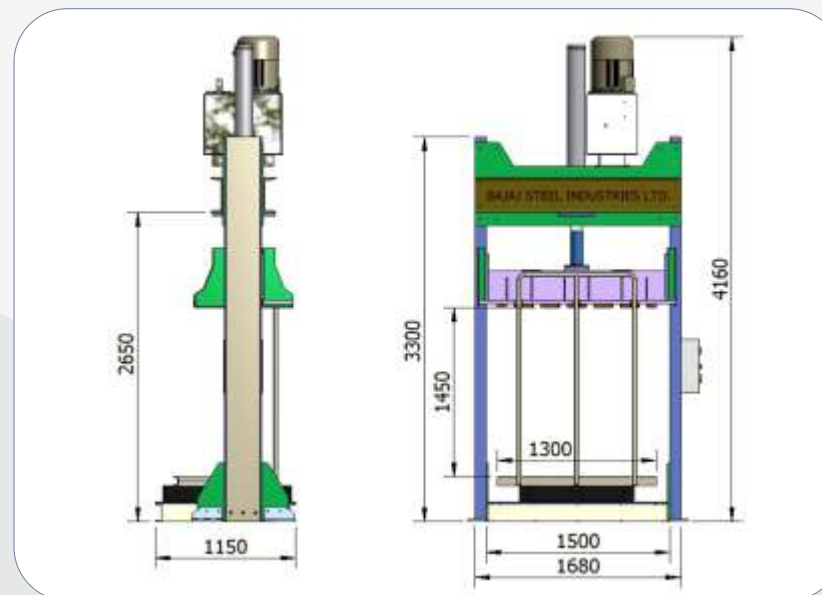
- All Types of Plastic Woven Sacks
- Food-Grain Bags
- Sugar Bags
- Cement Bags
- Fertilizer Bags

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Technical Specifications:

Machine Type	Hydraulic Baling Press
Hydraulic Cylinder	Double Acting
Operating Pressure	Max. 210 Bars
Pressure Load	Max 40. Tons
Stroke	150mm to 1450mm
Power Consumption	Aprox 6 KwH
Electric Motor	12.5 hp
Material Size before Compression	Length 1300 mm Width 900 mm Height 1450 mm
Weight of Machine	3.2 Tons approx.
Overall Dimensions of Machine	Length 1730 mm Width 1150 mm Height 4160 mm
Bag Quantity	500-1000 depending on the material

SCHEMATIC VIEW OF A BALING PRESS BP PL - 40T



Due to continuous research and development, specifications & ratings are subject to change without notice.

MARKETED BY

SIMPLEX GLOBAL IMPEX

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