



Our BLT-200 is engineered to efficiently compress and package used/waste tyres for storage, transportation and recycling process. Our BLT-200 comes with a robust hydraulic system and a sturdy compression chamber which can compact a large number of tyres into dense and uniform bales quickly and efficiently. Our BLT-200 is equipped with user friendly controls and safety features, such as emergency stop functions and safety guards, operators can easily and safely operate the BLT-200 to achieve optimal compression results.

Our BLT-200 is ideal for businesses and organizations seeking to improve their tyre recycling operations by reducing storage space, lowering transportation costs and enhancing overall efficiency.

**Specifications :**

<b>MODEL NO: BLT 200</b>	
Compression Force	200 Ton
No of Cylinder	2 Nos (Compaction) 2 Nos (Door Locking)
Cylinder Size	2000 mm(H)
No of Doors	2 (Front) + 2 (Rear)
Chamber Size	1530(L)x2100(H)x920(W)
Bale Size	1530(L)x1220(H)x920(W)
Bale Weight	1000 to 1600 Kg
No of Ties	5 Nos
No of Guides	2 Nos
Oil Tank Capacity	600 Litres
Hydraulic Oil Drive	Dual Vane Pump with high LPM
Electric Motor	20 HP + 2HP
Structure	Cast Iron

Tower Light	For safety precaution an auto Red light will be on during Baling Process
Limit Switch	To enhance the Safety of Structure / Hydraulics and reduce the cycle time
Power Supply	240W AC
Pump Type	Piston Pump
Overall Height	4700 mm
Transport Height In Vertical	3110 mm
Transport Width in Vertical	1940 mm
Transport Depth	1160 mm
Baler Weight	9000 kg