



KARUNANAND

HYDRO PNEUMATIC CONTROL PVT. LTD.

MUMBAI - INDIA

Your Baling Solution



Tyre Baling Press Machine

Tyre Baler is a must recycling equipment for tyre dealers and pyrolysis facilities. This is because this vertical baler saves storage space and increases your revenue by reducing the size of your recycled loads. With our baler it takes 6 to 7 strokes to produce one bale containing approx 120 to 140 car tyres in a 10:1 compressing ratio and weighing upto 1300 kg.

THE FIRST CHOICE WHERE RECYCLING MACHINERY ARE REQUIRED.

Tyre Baling Press

Model	HIGH DENSITY BALER	
	CAR Tyre	TRUCK Tyre
Capacity	150 T [75 x 2]	200 T [100 x 2]
Feed Opening	61" x 28"	71" x 48 "
Compressing Chamber Size	61" x 30" x 71"	71" x 48" x 83"
Bale Size	61" x 30" x 32-44"	71 x 48 x 40-55"
Bale Weight	900 – 1100 Kg	1500-2000 kg
Number of Tying	5	8
Cycle Time [Operation]	50 Sec	40 Sec
Ele. Motor	20 +3 HP	30 +3 HP
Operation	Hand Lever	Hand Lever
Oil Tank	600 Ltr.	800 Ltr
Weight Of Press	7500 Kg.	11500 Kg
Over All Size / width	80X 31X 160"	98 x 71 x 175"
Door Locking	Hydraulik Driven Chamber Doors. in full door length.	Hydraulik Driven Chamber Doors. in full door length.
Bale Ejection	Chain Bale ejector.	Chain Bale ejector.
Special Feature	Retractable retainer Claws. Prevents the Compacted Tyre from Springing Back.	Retractable retainer Claws. Prevents the Compacted Tyre from Springing Back.

Karunanand is a pioneer manufacturer in India which provides customers individual baling solutions for all types of waste material. Cost effective, highly efficient, durable and easy-to-operate size reduction machinery is what we deliver. We cover the full range of vertical and horizontal balers, large or small. Machine quality is our priority. Our factory is ISO 9001 compliant and our machines are CE certified.

Karunanand Hydro Pneumatic Control Pvt. Ltd.

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