

[illegible]

Overall Dimensions	Length	144"
	Width	45"
	Height	66-1/4"
Feeder-Hopper	Length	30"
	Width	30"
	Depth	30"
Baling Chamber	Length	42"
	Width	30"
	Depth	30"
Product Bale	Length	42"
	Width	30"
	Height	30"
Number of Ties	3	
Ram Thrust	18,800 lbs.	
Operating Pressure	1,500 PSI	
Stroke Cycle	15 Seconds	
Pump	14 GPM	
Hydraulic Cylinder	4" Diameter x 36" Stroke	
Motor Size	10 HP, 208-220/440-550 V 3 Phase, 60 Cycle, T.E.F.C.	
Total Press Weight	3500 lbs.	

For maximum safety of operator at all times, the Maren 423 is of heavy gauge welded steel construction with all moving parts completely enclosed. Other safety features assure smooth, safe, efficient baling operation:

Safety Hydraulic Relief Valve — controls amount of pressure developed by motor and pump. When rated pressure is reached, relief valve opens and pressure subsides. If foreign material, such as scrap iron accidentally gets into baling chamber, baler is protected because pressure cannot exceed rated level.

“Full Bale” Buzzer — Loud buzzer takes the guesswork out of baling by signalling operator when sufficient material has been compressed into baling chamber to achieve maximum density in bale. Assures uniform bales of about the same weight and density. No special operator skill needed.

Automatic Ejection — No straining or pulling to remove bale from press. Bale is automatically ejected as new bale is being formed.



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Maren manufactures the most complete line of solid waste handling equipment...
Balers • Shredders • Pinch Conveyors • Tampers • Bale Separators • Automatic Tiers



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Maren...where the newest ideas in shredders and balers have been conceived and proven since 1962.