

VERTICAL BALERS





Heavy Duty hydraulic vertical baler for paper, plastic, cardboard and non-ferrous materials such as aluminum siding, UBCs, copper wire, Al/Cu radiators. Produces a 60" x 30" x 48" bale approximately 1100-2000 lbs. The 7" diameter x 48" stroke main cylinder will compress within 23" of baler floor and generates 92,000 lbs of platen force during a 55 second cycle. This UL approved baler offers a 20HP - 3ph electric motor in 230/460VAC. Baler weighs approximately 6500 lbs.

5000HD65

Heavy Duty hydraulic vertical baler for paper, plastic, cardboard and non-ferrous materials such as aluminum siding, UBCs, copper wire, Al/Cu radiators. Produces a 60" x 30" x 48" bale approximately 1100-2000 lbs. The 7" diameter x 65" stroke main cylinder will compress within 6" of baler floor and generates 92,000 lbs of platen force during a 50 second cycle. A regenerative hydraulic circuit keeps cycle time to a minimum. The longer stroke will crush steel drums. This UL approved baler offers a 20HP - 3ph electric motor in 230/460VAC. Baler weighs approximately 7000 lbs.



MODEL	CYLINDER	HP	PLATEN FORCE (LBS)	BALE SIZE	CYCLE TIME (SEC)	WEIGHT (LBS)
PTR-5000HD	7" DIA x 48" STROKE	20-3ph	92,000	60" x 30" x 48"	55	6500
PTR-5000HD65	7" DIA x 65" STROKE	20-3ph	92,000	60" x 30" x 48"	50	7000



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Hydraulic vertical baler for paper, plastic PET bottles, cardboard produces a 60" x 30" x 48" bale approximately 1000-1300 lbs. The 6" diameter x 48" stroke main cylinder generates 76,000 lbs of platen force during a 59 second cycle. This UL approved baler offers a 10HP - 3ph electric motor in 230/460VAC. Baler weighs approximately 5400 lbs.



MODEL	CYLINDER	HP	PLATEN FORCE (LBS)	BALE SIZE	CYCLE TIME (SEC)	WEIGHT (LBS)
PTR-3400HD	6" DIA x 48" STROKE	10-3ph	76,000	60" x 30" x 48"	59	5400

Information displayed is for reference purposes only and is based on data provided by equipment manufacturers or distributors. Manufacturers may change specifications and consumers are to confirm the most recent information before finalizing a purchase.

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