



VERTICAL BALERS

*Workhorses
of the Industry*



MP6020

MP7240

SIDE MOUNT

MP60NFS



Solid, Workhorse Performance...Year After Year

Max-Pak's Vertical Balers are known for their work ethic...year after year, after year. And it's no wonder, with Max-Pak's heavy duty construction and our better-than-it-has-to-be approach to electrical and hydraulic components. The first balers we ever made were Verticals, and we learned how to build them the

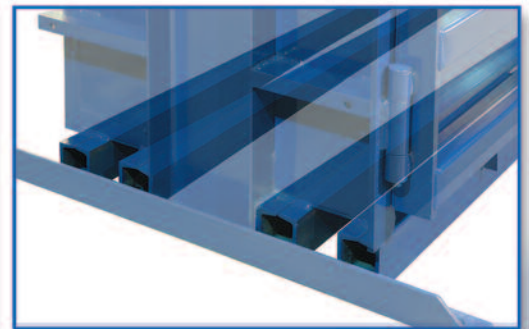
right way by putting our balers to work in our own recycling facility. It's fair to say we KNOW Vertical balers, and our customers benefit from that knowledge every day. With 12 different models to choose from, Max-Pak can build a Vertical baler that will fit your needs...for many years to come.



Max-Pak Vertical Balers Are Designed to Survive Years of Punishment, With Structural Features Like 12-Inch Header Beams and 10-Inch Side Channels. Compare Max-Pak to Other Balers That Use 8-Inch Headers and Side Channels.



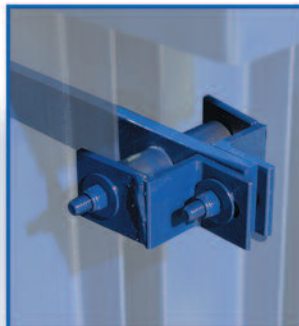
Tube Steel Reinforces the Discharge Door and Maintains the Integrity of the Bale Chamber. Tube Steel is 12 Times Stronger Than Channel Steel, Typically Used by Other Balers.



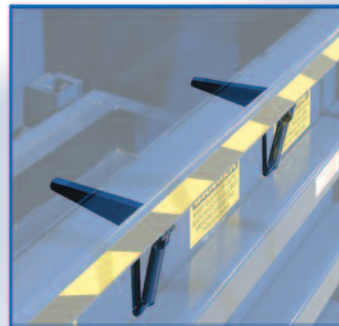
Subfloors Are Constructed of 8 Pieces of 4-Inch Channel Steel, Rather Than 4 Pieces, Common in Other Vertical Balers.



Max-Pak Vertical Balers Use Only D05 Valves, and All Wiring is Protected in Conduit.



Platen Roller Guides Ensure Smooth Operation.



Spring Loaded 6-Inch Dawgs Maintain Bale Integrity During Baling Process.



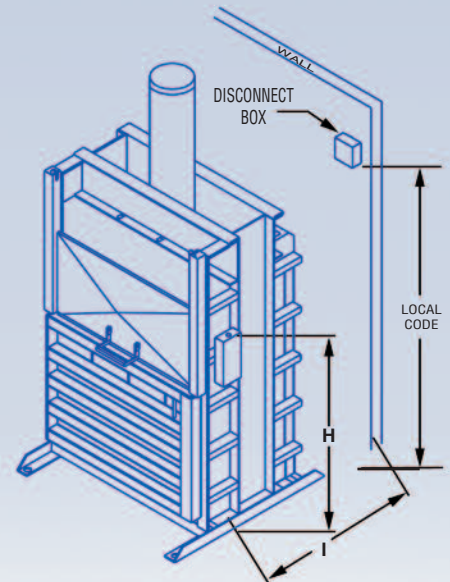
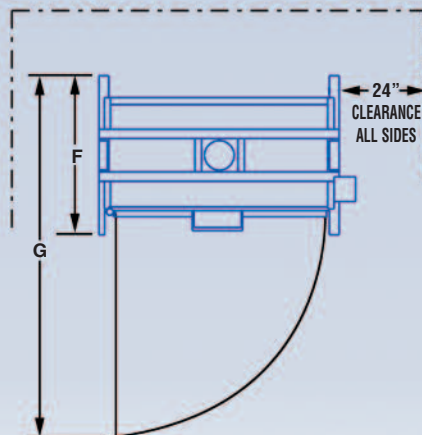
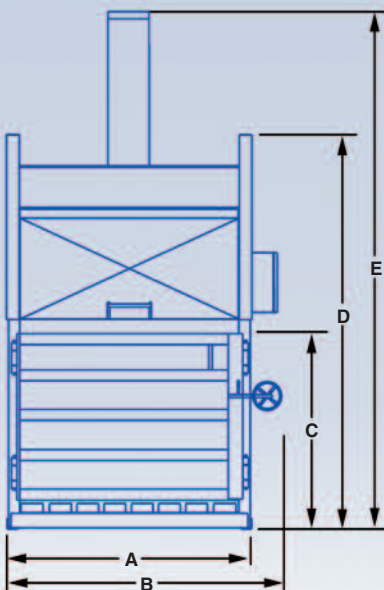
10-Inch Ratchet Wheel is Easier to Operate Than 6 or 8-Inch Wheels.

MAX-PAK VERTICAL BALER SPECIFICATIONS

BALER MODEL	BALE SIZE	BALE WEIGHT (lbs.)	CYCLE TIME (No Load)	MOTOR	PUMP	CYLINDER	SYSTEM PRESSURE	RAM PRESSURE	PLATEN PRESSURE	OIL CAPACITY	SHIPPING WEIGHT (Approx)
MP48HD-10	30 x 48 x 48	Up to 900	48 Seconds	10hp 208/230/460v 3ph	9.8 GPM	6" Bore 3.5" Rod 48" Stroke	2200 PSI	62,194 lbs.	48.29 PSI	30 Gallons	4700 lbs.
MP48HD-15	30 x 48 x 48	Up to 1,000	48 Seconds	15hp 208/230/460v 3ph	12.5 GPM	6" Bore 3.5" Rod 48" Stroke	2600 PSI	73,502 lbs.	57.07 PSI	30 Gallons	4700 lbs.
MP4820-66-7	30 x 48 x 48	Up to 1,100	48 Seconds	20hp 208/230/460v 3ph	16.1 GPM	7" Bore 4.5" Rod 66" Stroke	2600 PSI	100,048 lbs.	77.68 PSI	45 Gallons	5300 lbs.
MP60LP	30 x 36 x 60	Up to 800	25 Seconds	10hp 208/230/460v 3ph	9.8 GPM	6" Bore 3.5" Rod 30" Stroke	2200 PSI	62,194 lbs.	38.30 PSI	20 Gallons	4100 lbs.
MP60HD-10	30 x 48 x 60	Up to 1,000	48 Seconds	10hp 208/230/460v 3ph	9.8 GPM	6" Bore 3.5" Rod 48" Stroke	2200 PSI	62,194 lbs.	38.30 PSI	30 Gallons	5000 lbs.
MP60HD-15	30 x 48 x 60	Up to 1,100	48 Seconds	15hp 208/230/460v 3ph	12.5 GPM	6" Bore 3.5" Rod 48" Stroke	2600 PSI	75,513 lbs.	45.35 PSI	30 Gallons	5000 lbs.
MP6020-66-7	30 x 48 x 60	Up to 1,200	55 Seconds	20hp 208/230/460v 3ph	16.1 GPM	7" Bore 4.5" Rod 66" Stroke	2600 PSI	100,048 lbs.	61.61 PSI	45 Gallons	5700 lbs.
MP6020-52-8	30 x 48 x 60	Up to 1,300	58 Seconds	20hp 208/230/460v 3ph	16.1 GPM	8" Bore 5.5" Rod 52" Stroke	2600 PSI	130,676 lbs.	80.47 PSI	100 Gallons	6300 lbs.
MP7230	30 x 48 x 72	Up to 1,100	48 Seconds	15hp 208/230/460v 3ph	12.5 GPM	6" Bore 3.5" Rod 48" Stroke	2600 PSI	73,502 lbs.	37.50 PSI	30 Gallons	5400 lbs.
MP7240	40 x 48 x 72	Up to 1,300	48 Seconds	20hp 208/230/460v 3ph	16.1 GPM	7" Bore 4.5" Rod 48" Stroke	2600 PSI	100,048 lbs.	37.61 PSI	45 Gallons	6700 lbs.
MP7245	45 x 48 x 72	Up to 1,400	48 Seconds	20hp 208/230/460v 3ph	16.1 GPM	7" Bore 4.5" Rod 48" Stroke	2600 PSI	100,048 lbs.	33.24 PSI	45 Gallons	6900 lbs.
MP60NFS	30 x 48 x 60	Up to 1,550	30 Seconds	30hp 230-/460v 3ph	60 GPM Piston	10" Bore 7" Rod 52" Stroke	3000 PSI	235,620 lbs.	145 PSI	150 Gallons	22,000 lbs.

MEASUREMENTS (inches)

MODEL	A	B	C	D	E	F	G	H	I
MP48HD-10	55	66	52.75	101.5	143	45	93	76	54
MP48HD-15	55	66	52.75	101.5	143	45	93	76	54
MP4820-66-7	55	66	52.75	101.5	164	45	93	76	54
MP60LP	67	78	41	81	103.5	45	105	61	54
MP60HD-10	67	78	52.75	101.5	143	45	105	76	54
MP60HD-15	67	78	52.75	101.5	143	45	105	76	54
MP6020-66-7	67	78	52.75	101.5	164	55	105	76	54
MP6020-52-8	67	78	52.75	101.5	147	55	105	76	54
MP7230	79	90	52.75	101.5	143	45	117	76	54
MP7240	79	90	52.75	101.5	143	55	123	76	64
MP7245	79	90	52.75	101.5	143	60	128	76	69
MP60NFS	80	81	52.75	107.5	157	55	138-305	74	69



The Max-Pak Difference

Since 1976, Max-Pak has been making quality balers and compactors for the waste industry. It was something we had to do. You see, we're also in the waste paper recycling business, and 32 years ago we couldn't find a baler that performed the way we needed. So we built our own.

Being in the waste business has its advantages when you're designing a baler. Not only do we understand the challenges and demands expected from a baler, we get to test and fine tune our ideas in a real working environment – our own.

For our other baler customers, it means they get the benefit of our front-line experience and our determination to build only the best. A Max-Pak baler is not good enough for our customers unless it's good enough for us.

At Max-Pak we take a personal interest in every machine we sell, and every customer we serve. It comes from our small town heritage. It's who we are. So it also makes sense that we deliver and install every baler ourselves, and then train your operators before we leave. We want you to be a friend and a Max-Pak customer for a long time. That's part of our small town, small company mentality.

But make no mistake. Max-Pak is no lightweight when it comes to balers. You'll find our equipment in some of the most demanding industries, with some of the most particular companies.

Our customers have come to know and trust Max-Pak for productivity, reliability, and integrity. So it's no surprise that over 90% of all Max-Pak balers ever built are still on the job. And we plan to keep it that way.

Max-Pak Offers A Full Line of Baling and Recycling Equipment

Call Us For More Information, or to Locate Your Nearest Dealer.



Auto-Tie Balers



Horizontal Closed End Balers



Full Eject Balers



Two-Ram Balers



Foam and Fiber Balers



Conveyors



Compactors



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