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Solid Performance You Can Depend On, 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 11 different models to choose from, Max-Pak has a Vertical baler to fit your needs – a solid, dependable workhorse for many years to come.

Our vertical balers are designed to serve years of punishment, with structural features like 12-inch header beams and 10-inch side channels. Platen roller guides ensure smooth operation. Tube steel reinforces the discharge door and maintains the integrity of the bale chamber. Other balers typically use channel steel for the discharge door.

Platen roller guides ensure smooth operation.

Spring loaded 6-inch dogs maintain basic integrity during baling process.

SIDE MOUNT

Mounting allows removal of the entire unit in minutes.

The Max-Pak Vertical Side Mount power unit features easy service access. Most components can be reached without the use of a ladder, and simple 4-bolt mounting allows removal of the entire unit in minutes.

Max-Pak’s Vertical Side Mount balers now offer superior ease of access to power unit components, including the oil tank, motor, hydraulic valve, control panel and junction box. A simple 4-bolt mount allows removal of the entire power unit in minutes for replacement program is available. The new “Quick Exchange” Power Units are standard on the MP60HD-15 and available on most Max-Pak Vertical Balers.

The Max-Pak Vertical Side Mount power unit features easy service access. Most components can be reached without the use of a ladder, and simple 4-bolt mounting allows removal of the entire unit in minutes.

MEASUREMENTS (inches)

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MAX-PAK VERTICAL BALER SPECIFICATIONS

<table>
<thead>
<tr>
<th>BALER MODEL</th>
<th>BALE SIZE</th>
<th>BALE WEIGHT [lbs.]</th>
<th>CYCLE TIME [No Load]</th>
<th>MOTOR</th>
<th>PUMP</th>
<th>CYLINDER</th>
<th>SYSTEM PRESSURE</th>
<th>RAM PRESSURE</th>
<th>PLATEIN PRESSURE</th>
<th>OIL CAPACITY</th>
<th>SHIPPING WEIGHT [Lbs.]</th>
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<tbody>
<tr>
<td>MP48HD-10</td>
<td>30 x 48 x 60</td>
<td>Up to 900</td>
<td>81.25 GPM</td>
<td>6 Bar 5/8&quot; Bore</td>
<td>Hitachi 2000 PSI</td>
<td>2000 PSI</td>
<td>62.203 lbs.</td>
<td>19.29 PSI</td>
<td>18 Galv.</td>
<td>4700 lbs.</td>
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<tr>
<td>MP48HD-15</td>
<td>30 x 48 x 60</td>
<td>Up to 1,000</td>
<td>81.25 GPM</td>
<td>6 Bar 5/8&quot; Bore</td>
<td>Hitachi 2000 PSI</td>
<td>2000 PSI</td>
<td>66.486 lbs.</td>
<td>21.58 PSI</td>
<td>18 Galv.</td>
<td>4780 lbs.</td>
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<td>MP4828-66-7</td>
<td>30 x 48 x 60</td>
<td>Up to 1,100</td>
<td>81.25 GPM</td>
<td>7 Bar 5/8&quot; Bore</td>
<td>Hitachi 2000 PSI</td>
<td>2000 PSI</td>
<td>66.486 lbs.</td>
<td>21.58 PSI</td>
<td>18 Galv.</td>
<td>5000 lbs.</td>
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<td>MP66LP</td>
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<td>Up to 800</td>
<td>81.25 GPM</td>
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<td>2000 PSI</td>
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Side Mount Vertical Balers Offer A New Standard in Serviceability

Max-Pak Side Mount Vertical balers offer superior ease of access to power unit components, including the oil tank, motor, hydraulic valve, control panel and junction box. A simple 4 bolt mount allows removal of the entire unit in minutes for service. Power Unit “Core” may also be returned to Max-Pak for full factory refurbishment, and a core replacement program is available.

The new “Quick Exchange” Power Units are standard on the MP48HD-15 and available on all Max-Pak Vertical Balers.

MP7242
MP60NFS

Model: MP48HD-10
Size: 30 x 36 x 60
Cycle Time: 60 Seconds
Motor: 60 HP
Pump: 125 GPM
Cylinder: 30” Stroke
System Pressure: 2200 PSI
Ram Pressure: 55,000 PSI
Plate Pressure: 90,438 lbs.
Oil Capacity: 90,438 lbs.
Shipping Weight: 21,000 lbs.

Model: MP48HD-15
Size: 30 x 48 x 72
Cycle Time: 90 Seconds
Motor: 75 HP
Pump: 161 GPM
Cylinder: 52” Stroke
System Pressure: 2350 PSI
Ram Pressure: 76,444 lbs.
Plate Pressure: 90,438 lbs.
Oil Capacity: 66,444 lbs.
Shipping Weight: 25,000 lbs.

Model: MP60LP
Size: 30 x 48 x 72
Cycle Time: 90 Seconds
Motor: 75 HP
Pump: 161 GPM
Cylinder: 52” Stroke
System Pressure: 2350 PSI
Ram Pressure: 76,444 lbs.
Plate Pressure: 90,438 lbs.
Oil Capacity: 66,444 lbs.
Shipping Weight: 25,000 lbs.

Model: MP60HD-15
Size: 30 x 48 x 72
Cycle Time: 90 Seconds
Motor: 100 HP
Pump: 161 GPM
Cylinder: 52” Stroke
System Pressure: 2350 PSI
Ram Pressure: 76,444 lbs.
Plate Pressure: 90,438 lbs.
Oil Capacity: 66,444 lbs.
Shipping Weight: 25,000 lbs.

Model: MP60LP
Size: 30 x 48 x 72
Cycle Time: 90 Seconds
Motor: 75 HP
Pump: 161 GPM
Cylinder: 52” Stroke
System Pressure: 2350 PSI
Ram Pressure: 76,444 lbs.
Plate Pressure: 90,438 lbs.
Oil Capacity: 66,444 lbs.
Shipping Weight: 25,000 lbs.

Model: MP60HD-15
Size: 30 x 48 x 72
Cycle Time: 90 Seconds
Motor: 100 HP
Pump: 161 GPM
Cylinder: 52” Stroke
System Pressure: 2350 PSI
Ram Pressure: 76,444 lbs.
Plate Pressure: 90,438 lbs.
Oil Capacity: 66,444 lbs.
Shipping Weight: 25,000 lbs.

Model: MP7242
Size: 30 x 48 x 72
Cycle Time: 90 Seconds
Motor: 150 HP
Pump: 161 GPM
Cylinder: 52” Stroke
System Pressure: 2350 PSI
Ram Pressure: 76,444 lbs.
Plate Pressure: 90,438 lbs.
Oil Capacity: 66,444 lbs.
Shipping Weight: 25,000 lbs.

Model: MP60NFS
Size: 30 x 48 x 72
Cycle Time: 90 Seconds
Motor: 75 HP
Pump: 161 GPM
Cylinder: 52” Stroke
System Pressure: 2350 PSI
Ram Pressure: 76,444 lbs.
Plate Pressure: 90,438 lbs.
Oil Capacity: 66,444 lbs.
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Waste Processing Equipment, Inc.
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