## M48HD

High Density Vertical Baler


- 45 second cycle time
- Designed for safe, one-person operation
- Lower cost of operation when compared to larger vertical balers
- Reduces your waste disposal costs and saves you money

The M48HD High Density Vertical Baler, another great idea from Harmony Enterprises... The Undisputed Leader in Quality Manufacturing.


## Standard M48HD Features:

- Control panel is UL® listed
- Powerful 6" cylinder with heavy-duty $3.5^{\prime \prime}$ rod for extra long life
- Enclosed counterbalance for upper door lifting ease
- Heavy-duty hydraulic ejection for extra dense bales
- Heavy-duty motor and hydraulics for extra long life
- Meets or exceeds all ANSI and OSHA safety standards


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M48HD Vertical Baler


SPECIFICATIONS

| Bale Size | $\begin{aligned} & 48 " W \times 30 \text { "D x up to } 48 \text { "H } \\ & (1,219 \mathrm{~mm} \times 762 \mathrm{~mm} \times \text { up to } 1,219 \mathrm{~mm}) \end{aligned}$ |
| :---: | :---: |
| Bale Weight (corrugated) | up to $750 \mathrm{lbs} .(340 \mathrm{~kg}$ ) |
| Ram Pressure | 50,893 lbs. (23,085 kg) |
| Cycle Time | 45 seconds |
| Cylinder | ```6" bore (152 mm) 3.5"rod (89 mm) 42 " stroke (1,067 mm)``` |
| Motor | 5 horsepower, 3,450 RPM, TEFC |
| Pump | 12 gallons per minute |
| Electrical Power | 208/230/460 volt, 3 phase, 60 hz |
| Bale Eject | Hydraulic |
| Bale Tying | Wire or banding |

DIMENSIONS

| Loading Door Opening | $24^{\prime \prime} \times 48^{\prime \prime}(610 \mathrm{~mm} \times 1,219 \mathrm{~mm})$ |
| :--- | :--- |
| Unloading Door Height | $56^{\prime \prime}(1,422 \mathrm{~mm})$ |
| Overall Height | $148^{\prime \prime}(3,759 \mathrm{~mm})$ |
| Overall Depth | $37^{\prime \prime}(940 \mathrm{~mm})$ |
| Overall Width | $68^{\prime \prime}(1,727 \mathrm{~mm})$ |
| Depth with Door Open | $84^{\prime \prime}(2,134 \mathrm{~mm})$ |
| Width with Door Open | $73^{\prime \prime}(1,854 \mathrm{~mm})$ |
| Shipping Weight | $3200 \mathrm{lbs} .(1452 \mathrm{~kg})$ |
| Shipping Height (on side <br> with cylinder extended $)$ <br> Installation and <br> Operating Area | $74 "(1880 \mathrm{~mm})$ |

