

# M60STD

## Vertical 60" Baler



The M60STD Vertical Baler is  
the Ideal Solution For:

- Recycling Centers
- Transfer Stations
- Super Markets
- Hotels/Motels
- Department Stores
- Manufacturing Facilities
- Colleges/Universities
- Military Bases
- Industrial/Commercial Sites
- Shopping Centers
- Hospitals

**See The Video At:**

<https://youtu.be/yP0ncFI3Fqk>



**Increase the efficiency of your  
waste disposal operations and  
boost your bottom line  
with Harmony Enterprises'  
M60STD Vertical Baler.**

Compare these features of the  
M60STD with the competition:

- Fast 52 second cycle time  
reduces your work time
- Heavy duty 6" cylinder with 4"  
rod for extra long life
- Formidable 56,550 pounds  
of ram force
- Adjustable Bale Maximizer  
Timer for excellent bale quality.
- Cylinder safety cable standard  
on all M60STD models.

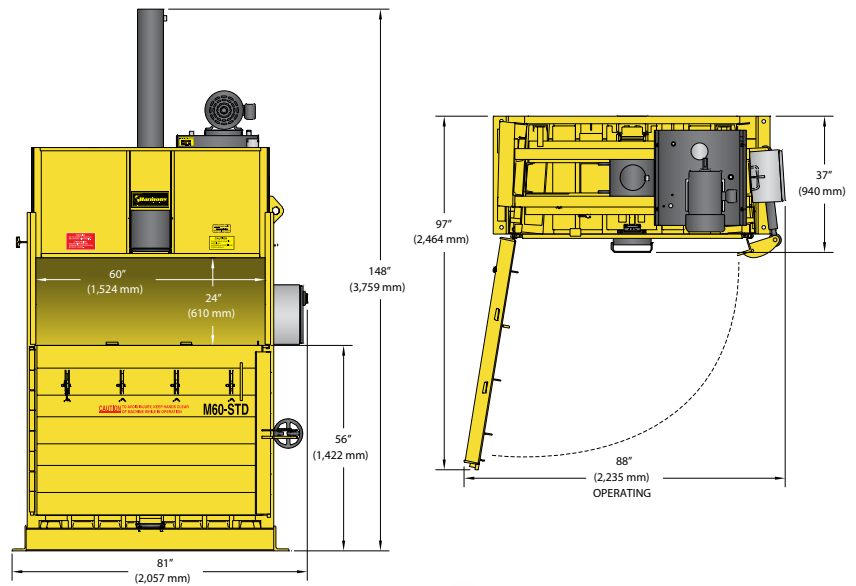
- Standard voltage  
disconnect included
- Full hinge construction  
on lower door and latch
- Bale full light and shutoff  
for consistent bale sizes
- Bale height adjustment selector

Harmony's M60STD is the  
versatile mill-sized baler that  
can handle a variety of  
commodities including  
aluminum, shrink wrap, plastic,  
paper, non-ferrous metal, and  
more!

The M60STD Vertical Baler,  
another great idea from Harmony  
Enterprises...*The Undisputed Leader  
in Quality Manufacturing.*



## M60STD Vertical Baler



### Standard M60STD Features:

- Complete baler is ETL listed
- Powerful 6" cylinder with heavy-duty 4" rod for extra long life
- Full hinge construction on lower door and latch
- Enclosed counterbalance for upper door lifting ease
- Six slots for tying bales
- Heavy-duty motor and hydraulics for extra long life
- Meets or exceeds all ANSI and OSHA safety standards

MODEL	M60STD
Specifications	
Bale Size	30" X 60" X ≤ 51" High
Bale Weight (OCC)	Up To 1,100 LBS. (499 KG)
Ram Force	56,550 LBS. (25,651 KG)
Cycle Time	52 Seconds
Electrical Power	208/230/460 Volt, 3 Phase, 60 HZ
Motor	10 HP
Cylinder	6" Bore (152 MM) 4" Rod (102 MM) 48" Stroke (1,219 MM)
Pump	12 Gallons Per Minute
Bale Eject	Hydraulic
Bale Tying	Manual Wire Or Banding
Dimensions	
Loading Door Opening	24" X 60" (610 MM X 1,524 MM)
Unloading Door Height	55" (1,397 MM)
Overall Height	148" (3,579 MM)
Overall Depth	37" (940 MM)
Overall Width	83" (2,108 MM)
Depth With Door Open	97" (2,464 MM)
Width With Door Open	88" (2235 MM)
Shipping Height (On Side)	83" (2,108 MM)
Shipping Weight	4,500 LBS. (2,041 KG)
Operational Area	62.5 Square Feet



\*Specifications Subject To Change

