



## HORIZONTAL BALERS H60

**The H60 is a high-capacity baler with our industry exclusive *Semi-Automatic Wire Feeder* (patent pending).**

The H60 offers all the features you would expect from a Multi Material baler making extremely dense, mill ready bales of cardboard, plastic and non-ferrous metals, reducing shipping and handling costs. Loaded with features, and built to provide years of durable service in the harshest environments, the H60 increases your productivity and your bottom line. The H60 Horizontal baler with *Semi-Automatic Wire Feed* (patent pending), yet another industry exclusive from Harmony Enterprises.

- Offers 50% Less tying time with **NO WIRE GUIDES**
- Increases **recycling revenue**
- **Reduces** waste disposal costs
- **Improves** your business appearance and increases workplace safety
- **Increases profitability and increases labor efficiency**

### Perfect for:

- **Distribution Centers**
- **Beverage Facilities**
- **Manufacturing Facilities**
- **Recycling Centers**
- **Scrap Yards**



**View The Video!**

\*requires Adobe Reader 6 or above.

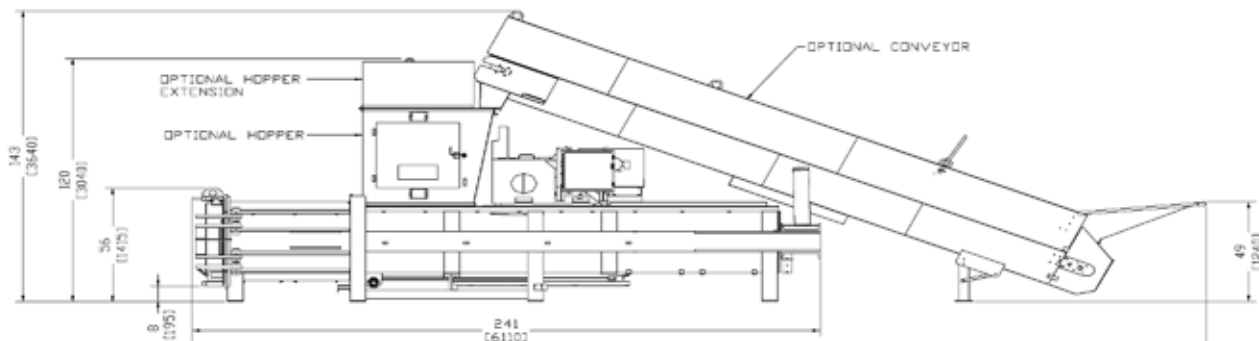
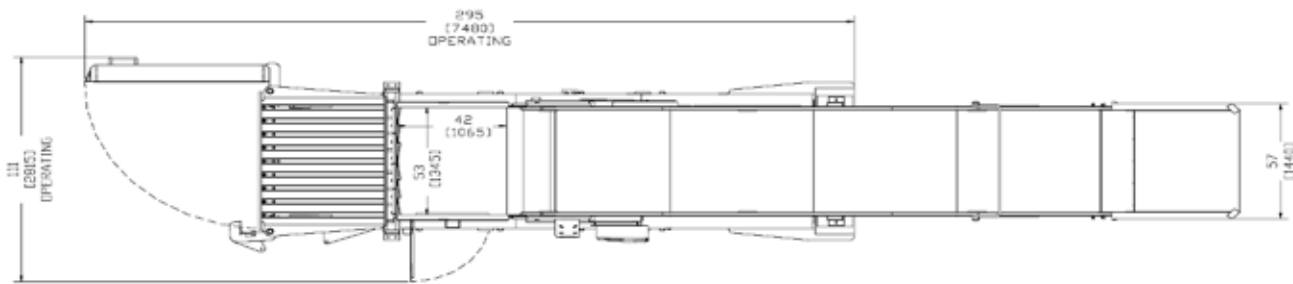
[Download FREE here.](#)



Harmony Enterprises H 60 Video

*"The H60 is great, Automatic Wire Feed and no more wire guides."  
- Bob Jordan, Office Manager, Beverage Distributor.*

# H60 PRODUCT SPECIFICATIONS



## SPECIFICATIONS

Bale Size	30"X60"X up to 48" (762 mm x 1524 mm x up to 1219 mm)
Bale Weight – Cardboard	1200 -1400 Pounds (544 - 635 Kg)
Ram Pressure @ 3000	150,800 Pounds (68,403 Kg)
Cycle Time	30 seconds
Cylinder	8" (203 mm) Bore 5" (127 mm) Rod 96" (2438 mm) Stroke
Motor	20 HP, TEFC
Pump	Heavy Duty Piston
Electrical Power	208/230/460 Volt, 3 Phase, 60 HZ
Bale Eject	Hydraulic
Bale Tying	Wire

## DIMENSIONS:

Overall Height w/out hopper	88" (2235 mm)
Overall Length	295" (7480 mm)
Overall Width	111" (2815 mm)
Feed Opening	53" x 42" (1345 mm x 1065 mm)
Shipping Height	Varies depending upon order options
Actual Weight	20,000 Pounds (9070 Kg)
Installation & Operating Area	230 Square Feet (22 Square Meters)

Specifications subject to change without notice.