



Solutions for Waste & Recycling

Harmony™

ENTERPRISES, INC.

SYSTEM TEN-SIXTY

T60XDRC Automatic Baling System



The T60XDRC Baling System is the Ideal Solution For:

- Commercial Recycling Centers
- Large Institutional Applications
- Warehouses
- Shopping Centers
- Scrap Yards
- Bottle/Can Redemption Centers
- Plastic Recycling

The T60XDRC has the rear conveyor system.

The T60XD provides the same automatic baler without the rear chute.



www.harmony1.com

Put the power of the System Ten-Sixty to work for you. It's the answer for high capacity, high profit solid waste recycling.

Compare these features of the T60XDRC with the competition:

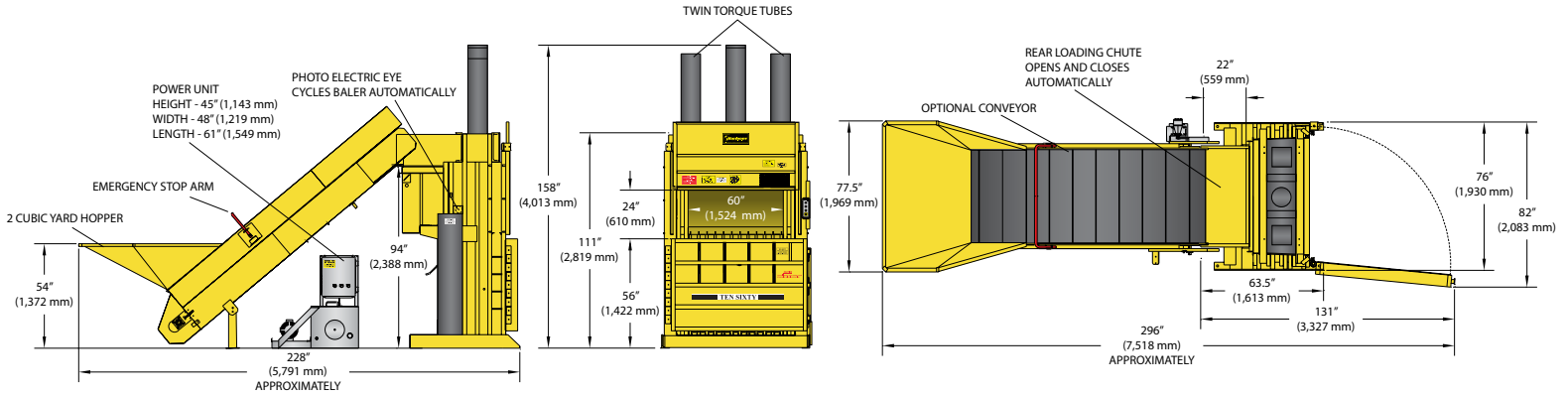
- 10" cylinder produces ultra dense bales reducing shipping and handling costs
- Fast 30 second cycle time for high production
- Rear feed with conveyor and manual front feed
- Cycles automatically during conveyor loading of material
- Eliminates the need for costly material preconditioning
- Cylinder safety cable standard on all T60XDRC models.

- Saves space over costly horizontal balers needing only 190 square feet
- Dual hydraulic bale ejectors will smoothly eject OCC bales weighing up to 1500 pounds
- Automatic bale height shutoff with indicator light
- Oil cooler standard
- Available with in-ground or above-ground conveyor configuration
- Meets or exceeds all ANSI and OSHA safety standards

The T60XDRC Baling System, another great idea from Harmony Enterprises...*The Undisputed Leader in Quality Manufacturing.*

Recycling and Waste Solutions on a Global Scale.

T60XDRC Automatic Baling System



Standard T60XDRC Features:

- Available without rear chute and conveyor (T60XD)
- Features a 10" bore hydraulic cylinder with twin torque tubes
- Standard retractable bale dogs
- Eight slots to band or tie-off bales
- 1,500 pound bales of OCC are ejected smoothly with the dual hydraulic ejectors
- Cycles automatically during conveyor loading of material
- Meets or exceeds all ANSI and OSHA safety standards



SAI GLOBAL
ISO 9001
Quality

MODEL	T60XDRC
Bale Size	30" x 60" x up to 48" (762 mm x 1,524 mm x up to 1,219 mm)
Ram Pressure	235,620 lbs. (106,875 kg), 150 psi
System Pressure	3,000 psi
Cycle Time	30 seconds (no load)
Cylinder	10" bore (254 mm) 52" stroke (1,321 mm)
Motor	20 horsepower, 1,750 RPM, 3 phase
Oil Reservoir	100 gallons
Pump	Heavy-duty piston
Electrical Power	208/230/460 volt, 3 phase
Bale Eject	Dual hydraulic chain

DIMENSIONS WITH CONVEYOR

Loading Door Opening	25" x 60" (635 mm x 1,524 mm)
Unloading Door Height	56.5" (1,435 mm)
Overall Height	158" (4,013 mm)
Overall Depth	228" (5,791 mm)
Overall Width	77" (1,956 mm)
Conveyor Belt Width	48" (1,219 mm)
Depth with Door Open	296" (7,518 mm)
Width with Door Open	121.5" (3,086 mm)
Shipping Height w/Cylinder and Platen Removed	77" (1,956 mm)
Actual Weight	19,000 lbs. (8,618 kg)
Required Operating Area	190 square feet (17.65 square meters)

Specifications subject to change without notice.