

## Standard 30” Baler – Portable - (Model 30-SVB)



Typical Baling Uses and/or Approximate Weights ('Up To' Weights)	
Material	Bale Weights (Approx)
Cardboard	150 Pounds
Shrink Wrap	200 Pounds
PET	120 Pounds
Aluminium Cans	150 Pounds
Metal Cans	200 Pounds

Note: Performance Rates, Bale Weights, and Bale Densities are subject to many factors such as Material Pre-Bale Densities, Feed rates, Moisture Content and other variables.

30" High Density Vertical Baler Features
UL Listed Control Panel
Single Phase 115V / 230V
Key Operated Selector Switch
Hydraulic Ejector
4.5" Cylinder
Twine Tie Package

30" High Density Vertical Baler – Main Options	
Description	Description
Wheel Caster Kit – Non-Locking	3 Phase 2 HP 208V / 230V Power Unit
Wheel Caster Kit – Locking	3 Phase 2 HP 460V Power Unit
Removable Crushing Adapter	Front Chute Loading Door
Hydraulic Filter Assembly	Wire Guide Package – 4 Tie
Space Saver Top Mount Power Unit	Twine For Bake Ties (2 Ball Pack)

## **30" Standard Vertical Baler – Specifications & Dimensions**

<b>30" Standard Vertical Baler Specifications</b>	
<b>Bale Size</b>	24" x 30" x up to 25" (610 mm x 762 mm x up to 640 mm)
<b>Ram Pressure</b>	14,150 pounds max (6,418 kg)
<b>Cycle Time</b>	25 seconds-Adjustable
<b>Cylinders</b>	3" (76 mm) bore, 2" (51 mm) rod, 28"(704 mm) stroke
<b>Motor</b>	2 HP, 3450 RPM, TEFC
<b>Electrical Power</b>	115/230 Volt, 1 Phase, 60Hz
<b>Bale Eject</b>	Manual Lever System

Meets ANSI Standards Z295.5 UL Approved Control Panel

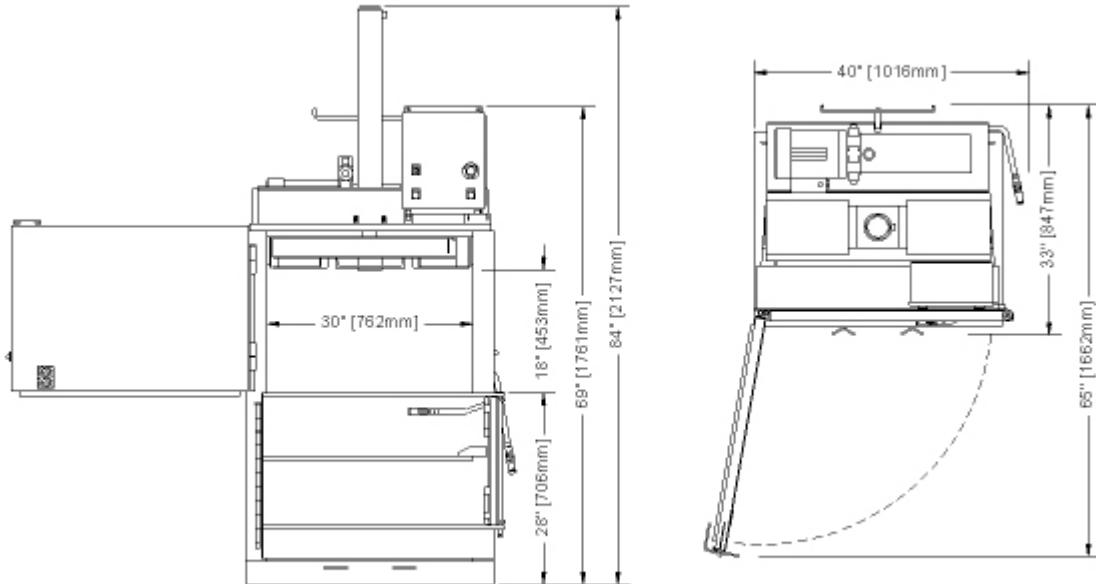
<b>30" Standard Vertical Baler Dimensions</b>	
<b>Loading Door Opening</b>	18"x 30"
<b>Unloading Door Height</b>	28"
<b>Overall Height</b>	84"
<b>Overall Depth</b>	33"
<b>Depth with Door Open</b>	65"
<b>Shipping Height</b>	69"
<b>Shipping Weight</b>	880 Pounds
<b>Required Operating Area</b>	20 Square Feet

\* **Note:** Specifications, Dimensions & other product details may vary slightly upon delivery due to continuous product progressions and improvement. If exactness is required on any item(s), confirm in writing before ordering. In our efforts to provide products with the most up to date engineering and design, we reserve the right to change specifications, dimensions and other product details without notice.

- Performance may vary depending upon application.
- Products must be installed and operated according to required standards, codes, regulations and safety procedures.

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## 30" Standard Vertical Baler Diagram - Model 30-SVB



**Note: Dimensions may be rounded (and unless indicated) do not include the recommended 'perimeter buffer'. If exactness is required, confirm in writing prior to ordering.**

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