VERTICAL BALERS

Five Commercial Models Available

Purpose Built to Deliver Value on Day One

The ACE Equipment Company family of Vertical Balers represents a product that from inception, was designed to bring safety, value and profitability to those that own them.

From the steel we use - to the cylinders - to the power units we build inhouse, everything is made from American made components. But we're just getting started.

Our cylinder guides are made from Nylatron, a ultra high molecular weight plastic that never wears out. Our compaction cylinders have a .002% failure rate. We don't use proprietary bale eject mechanisms that fail and are expensive to replace. Instead - we use a simple chain linkage that works flawlessly - and if it ever does break - can be replaced at a local hardware store for less than a cup of coffee.

Our wire channels never require service. We made them taller to prevent materials from fouling the channel, preventing service calls. We also mount our power units on the side to facilitate easy access for routine maintenance vs. mounting them on top.

ACE EQUIPMENT COMPANY VERTICAL BALER FEATURES

- No Limit Switches Ever
- Slot & Tab Construction
- PLC Driven for Improved Productivity
- Nylatron Slide Shoes for Extended Life
- 2-1/2" Wire Channels
- Simple Chain Link Bale Eject Mechanism
- In-House Build Side-Mounted Power Unit
- We Say "Yes" to Custom Options*
- American-Made Electric Motor
- American-Made Hydraulic Cylinders
- 5HP Motor Saves on Energy with Same Compaction Force
- **Every Baler Rigorously Tested Prior to Delivery**
- Power Units Come Standard with Smart Features, (cycle status, gate open, bale made, etc.)

* Cycle Status, Gate Open, Bale Made, etc.

ACE EQUIPMENT COMPANY
BUILT TUFF. BUILT RIGHT.

Baler ships standing up for ease of installation

MADE IN USA

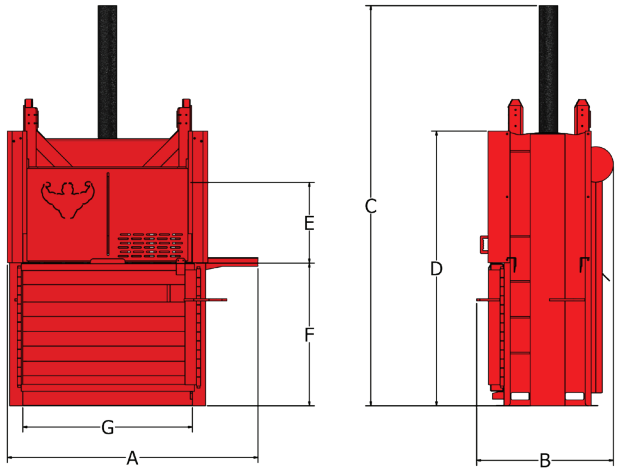
SPECIFICATIONS

Vertical Baler Specifications

Baler Specs	6030	7230	7240	7248	8448
Bale Size (W x D x H)	60" X 30" X 48"	72" X 30" X 48"	72" X 40" X 48"	72" X 48" X 48"	84" X 48" X 48"
Number of Bale Ties	6	7	7	7	9
Baler Weight	4,500 lbs.	5,000 lbs.	6,800 lbs.	8,100 lbs.	9,100 lbs.
Cycle Time	56 seconds	56 seconds	60.5 seconds	51.6 seconds	51.6 seconds
Max Normal Force	62,200 lbs.	62,200 lbs.	85,000 lbs.	85,000 lbs.	85,000 lbs.
Max Ram Face Pressure	38 psi	32 psi	32 psi	26 psi	22 psi
Electric Motor	5 hp	5 hp	15 hp	20 hp	20 hp
Electric Control Voltage	120 vac	120 vac	120 vac	120 vac	120 vac
Hydraulic Pump Capacity	11 gpm	11 gpm	15 gpm	20 gpm	20 gpm
Max Hydraulic Pressure	2,200 psi	2,200 psi	2,200 psi	2,200 psi	2,200 psi
Hydraulic Cylinders	1	1	1	1	1
Bore	6"	6"	7"	7"	7"
Rod	3"	3"	4"	4.5"	4.5
Stroke	48"	48"	54"	65"	65"

VERTICAL BALER DIMENSIONS

DIMENSION	6030	7230	7240	7248	8448
A	87"	100"	100"	100"	112"
B	47-1/2"	47-1/2"	59"	67"	69"
C	140"	140"	153"	164"	164"
D	95"	95"	107-1/2"	119-1/2"	119-1/2"
E	22"	22"	30"	36"	36"
F	50"	50"	50"	54"	54"
G	60"	72"	72"	72"	84"



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