6-PAK COMPACTORS

Compact Size - Exceptional Performance



The Ace Equipment Company 6-PAK Self-Contained Compactor is a perfect example of innovative design, combining powerful compaction performance with a surprisingly small footprint. Designed to be serviced by conventional front-load or rear-load collection trucks, the 6-PAK features a compact design and convenient, 32" feed height, making it an ideal solution for quick-service restaurants, convenience stores, and mixed-use retail locations.

Before selecting a traditional vertical compactor, take a closer look at the Ace 6-PAK. Its small footprint, user-friendly loading height, and straightforward installation make it an attractive alternative for locations where space, accessibility, and operational efficiency matter.

The Ace Equipment Company 6-PAK — Small Footprint. Serious Compaction. Built to Last.

ACE EQUIPMENT COMPANY 6-PAK COMPACTOR FEATURES

- No Limit Switches Ever
- Slot & Tab Construction
- PLC-Driven for Improved Productivity
- Nylatron Slide Shoes for Extended Life
- 7-Gauge Floors STANDARD
- 32" Load Height
- Hands-Free Container Lid Locks
- In-House Build Power Unit
- American-Made Electric Motor
- American-Made Hydraulic Cylinders
- Available in Six Sizes
- **Every Compactor Rigorously Tested Prior to Delivery**
- Power Units Come Standard with Smart Features*

*Cycle Status, Gate Open, Tripped, etc.

MADE IN USA

ACE EQUIPMENT COMPANY
BUILT TUFF. BUILT RIGHT.

MADE IN USA

Ace 6-PAK Compactor Overview

Perfect for:

- C-Stores
- Office Buildings
- Dry Goods / Retail
- Multi-Family Housing

- Rugged steel construction built for dependable daily operation
- Built for either front-load or rear-load collection vehicles
- 32” feed height reduces back strain for operators
- Controls provide system feedback, reducing service calls
- 7ga-reinforced floor provides a lifetime of use
- Nylatron slide shoes mean years of performance without need for replacement





All Ace 6-PAK compactors feature American-made cylinders and American-sourced steel for uncomprimising quality. No foreign-made components are used in any Ace product.

Ace Equipment’s power unit is 100% handcrafted at our Antigo,WI factory using only American-sourced motors and PLCs. No limit switches!

Precision laser cutting combined with slot & tab manufacturing processes ensure repeatable quality and performance

Robotic welding technology delivers superior strength, consistency, and long-term dependability.

Ace hydraulic cylinders are superior to the competition with only .002 failure rate [2 ouf of every 1,000 cylinders].

Ace common-sense engineering delivers with hands-free gravity lid locks that open and close without operator intervention, to keep pests out

Recent Installations



Compact Footprint



Economical to Transport in Bulk



Optional Chute Feed

FEATURES & BENEFITS

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SPECIFICATIONS

6-PAK Compactor Specifications

Compactor Specs	4-PAK FL	6-PAK FL	6-PAK RL
Clear Top (L x W)	24" x 48"	24" x 48"	24" x 48"
Capacity	0.5 cubic yard	0.5 cubic yard	0.5 cubic yard
Ram Face Size	20-1/4" x 47-3/8"	20-1/4" x 47-3/8"	20-1/4" x 47-3/8"
Compactor Weight	2,950 lbs.	3,250 lbs.	3,500lbs
Cycle Time	22 seconds	22 seconds	22 seconds
Max Normal Force	17,672 lbs.	17,672 lbs.	17,672 lbs.
Max Ram Face Pressure	18.4 psi	18.4 psi	18.4 psi
Ram Penetration	5-1/4""	5-1/4""	5-1/4""
Electric Motor	3 hp	3 hp	3 hp
Electric Control Voltage	120 vac	120 vac	120 vac
Standard Controls	2-Push Button Station Start/Stop	2-Push Button Station Start/Stop	2-Push Button Station Start/Stop
Hydraulic Pump Capacity	3.8 gpm	3.8 gpm	3.8 gpm
Max Hydraulic Pressure	2100 psi	2100 psi	2800 psi
Hydraulic Cylinders	2	2	2
Bore	2.5"	2.5"	2.5"
Rod	1.25"	1.25"	1.25"



Hands-Free Gravity Lid Locks For Simple & Safe Emptying



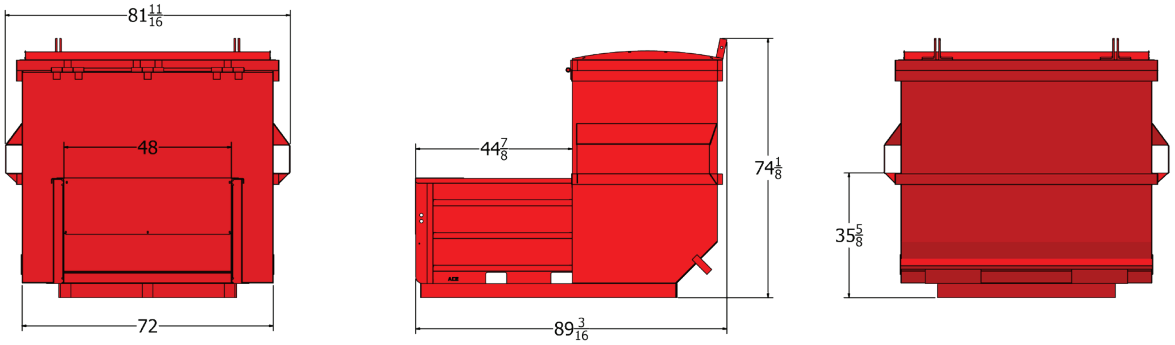
Slot & Tab Construction and Robotically Welded for Unparalleled Precision

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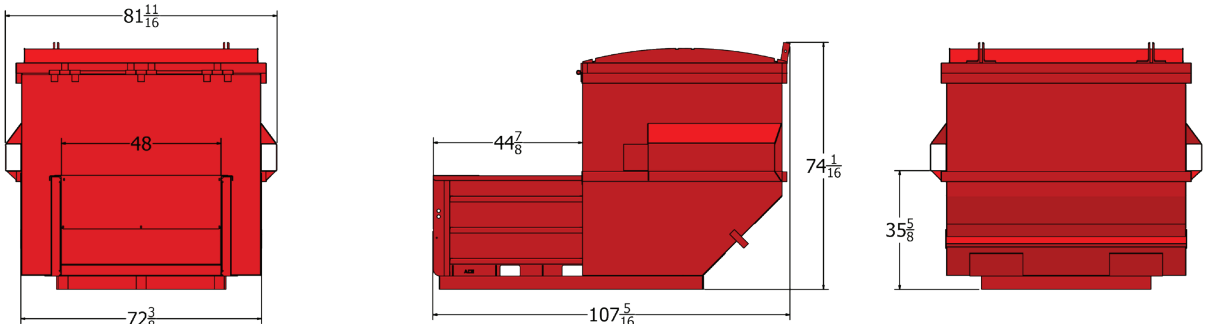
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DIMENSIONS

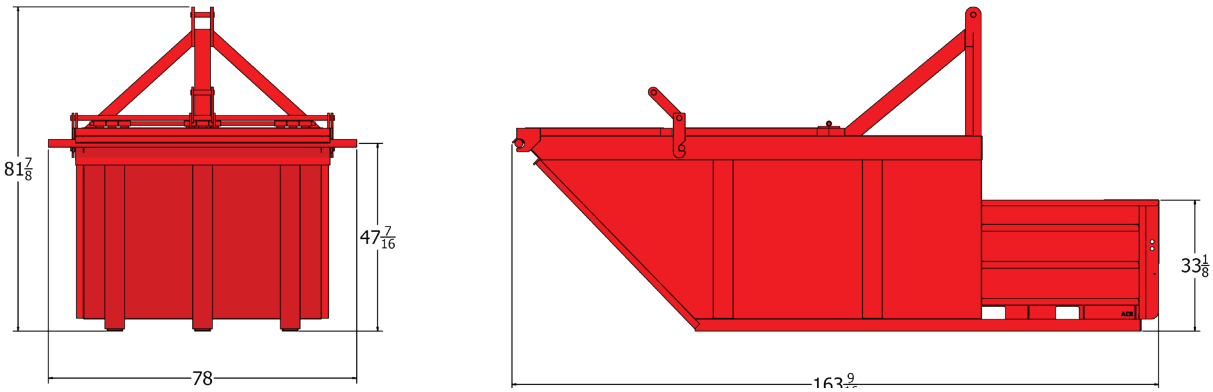
4-PAK FL Compactor



6-PAK FL Compactor



6-PAK RL Compactor



Front Load or Side Load Options Available. Specify When Ordering.



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SLOT & TAB PRECISION

Why We Stand Out. Why It Matters.






OLD WORLD CRAFTSMANSHIP COMBINED WITH NEXT-GENERATION TECHNOLOGY

Ace Equipment Company, it starts with our 'Slot & Tab' assembly technique. Using the latest Mitsubishi computer-automated laser cutter, to achieve tolerances that no one else in the industry can offer. This allows us to deliver repeatable quality that ensures your Ace Equipment Company Transfer Compactor will continually exceed your expectations and deliver our customers with an ROI that no other manufacturer can match. Then we use a tongue & groove process to construct our floors to dramatically reduce the chance of debris getting behind the pack head or under the floor. No other compactor manufacturer builds their products like this, because it's more expensive and takes more time to manufacture. We don't operate that way - and we don't cut corners.



It's also reflected in our modern facility. One visit to our Antigo, Wisconsin factory and you'll understand. Like every piece of equipment we manufacture, our factory was purpose built to attract the finest artisans who work in an safe and inviting, well-lit facility enhanced with the latest technology to allow us to offer products constructed from 100% US-sourced steel, US-sourced hydraulic cylinders and hydraulic motors. No other compactor manufacturer can make that claim. Take a good look at any Ace Equipment Company product and you'll see that we've overbuilt it because we know you won't under use it. That is part of BUILT TUFF - BUILT RIGHT philosophy.






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