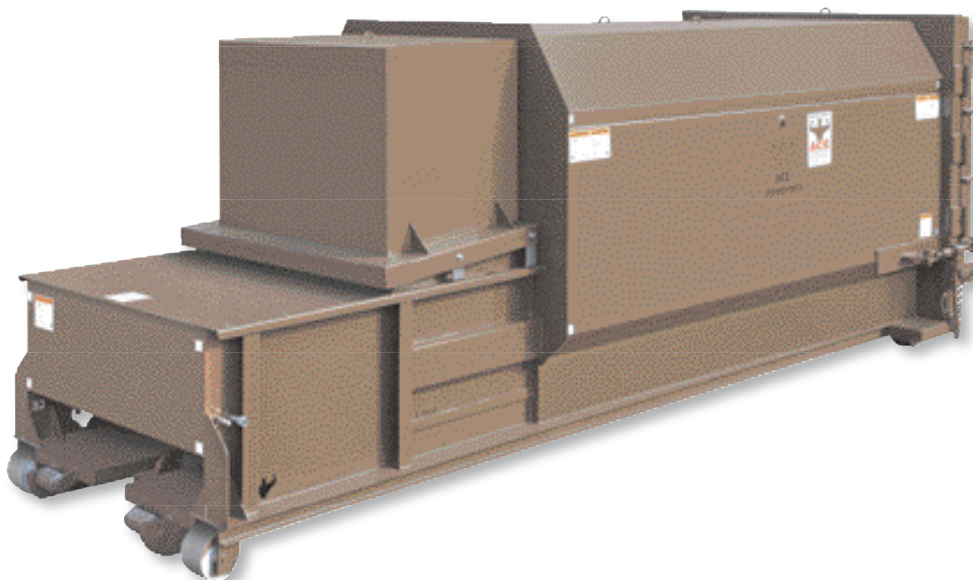


ACE EQUIPMENT COMPANY SELF-CONTAINED COMPACTORS



SELF-CONTAINED COMPACTOR FEATURES

All Ace Equipment Company Self-Contained Compactors begin with 100% laser-cut components combined with slot and tab construction for repeatable quality and tolerances that no other manufacturer can offer. We combine this with an American-designed / American manufactured power unit. The Ace Equipment Company Self-Contained compactors feature American-made cylinders, free from tariffs and supply chain interruptions. The functionality of our compactors is enhanced by the use of PLC's to better control compactor functions. We NEVER use limit switches in any of our designs, because they're inferior; they fail, and we believe our customers deserve better. Our BUILT TUFF - BUILT RIGHT manufacturing process means that Ace Equipment Company Self-contained Compactors are built to exceed your expectations every day. We encourage you to compare our products against any other unit on the market for quality, productivity, and ROI.

ACE EQUIPMENT COMPANY STATIONARY COMPACTORS



STATIONARY COMPACTOR FEATURES

The ACE Equipment Company line of Stationary Compactors sets the standard for quality, dependability and value in the industry. All of our stationary compactors are designed with interlocking structural stiffeners, NylaTron ram guides and are made of only the finest quality American steel. Given the level of construction, a structural failure of one of our stationary models is impossible. Electrical and hydraulic components are chosen by their reliability, not price. With so many of our competitors cutting corners and buying cheaper parts to make a little extra money, our focus remains on the quality and durability of the equipment we produce. ACE Equipment Company is also very pleased to offer equipment that reflects our commitment to great design and visual appeal. All of our Stationary Compactors come with a custom, laser cut, Built-Tuff logo on the side and are available in a variety of colors to compliment the overall visual impact of the equipment.



ACE EQUIPMENT APARTMENT COMPACTORS



APARTMENT COMPACTOR FEATURES

The A5 Ace Equipment Company Apartment Compactor can be found in high-rise buildings throughout the country. Designed to fit into tight spaces - Ace Equipment Company Apartment A5 Compactors feature two American-made hydraulic cylinders, 3 HP electric motor, a remote power unit, and a hopper with access door and interlock for hand-feed or chute-feed applications. Ace Apartment Compactors can handle both two-yard and three-yard containers. The A5 Apartment Compactor adheres to our BUILT TUFF / BUILT RIGHT manufacturing process that features slot and tab construction along with tongue and groove floors and walls to prevent trash from getting behind the blade or beneath the floor. Ace Equipment Company backs up every product we sell with the best warranty on the market. Call us at 715-627-2400 for more information on what differentiates Ace Equipment from the rest.

ACE EQUIPMENT COMPANY MASTER-PAK COMPACTORS



MASTER-PAK COMPACTOR FEATURES

The Master-Pak compacts trash down vertically into a container that rolls in, allowing you to compact your trash in one area, and have it picked up by a garbage truck in another. A waste caddy can be used to pull the containers from the compactor to the pick-up area. Containers can be configured for rear-load or front-load garbage trucks.

FULL-LINE OFFERING



ACE EQUIPMENT PRE-CRUSHER COMPACTORS



PRE-CRUSHER COMPACTOR FEATURES

Ace Equipment Company Pre-Crushers are purpose-built based on customer feedback to remove the flaws that customers were facing when using competitors products. Our Pre-Crushers are placed before the compactor and act to reduce the initial volume of objects, like 55-gallon drums, wood pallets, skids, white goods, etc., that will eventually be compacted. Ace Equipment Company Pre-Crushers use PLC controllers exclusively to dramatically improve reliability and uptime. We also build our floors and sidewalls using a tongue-and groove construction process to reduce trash behind the pack head or beneath the floor. Most importantly, our front wall is made up of a 4" thick plate of solid steel for BUILT TUFF / BUILT RIGHT performance. Ace Equipment Company Pre-Crushers are available in 2, 4, 5, and 6-yard sizes and are manufactured using slot and tab construction for both repeatable quality and reliability. And of course, all Ace products are constructed in the USA with 100% US-sourced steel and components.

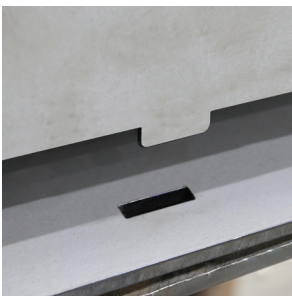
ACE EQUIPMENT COMPANY TRANSFER COMPACTORS



TRANSFER COMPACTOR FEATURES

Ace Equipment Company Transfer Compactors represent our flagship product - purpose built to handle the non-stop compacting found at a commercial transfer station. With a clear-top-opening of 81" x 122" - there isn't anything this unit can't handle. The A-12 is built around a 1-1/8" plate floor, backed by 1' x 7" flat bar allowing for compaction forces of 165,000 lbs. All Ace compactors are constructed via slot and tab and tongue and groove manufacturing - ensuring repeatable accuracy and quality. The A-12 routinely processes 90-tons-per hour as a result of 42-sec. cycle times via the 3-phase, 60 hp motor and two 7" hydraulic cylinders. We encourage you to compare our quality with any other units out there. Our BUILT TUFF / BUILT RIGHT construction process means that Ace Equipment Compactors are built to exceed your expectations throughout the life of our products.

Why We Stand Out. Why It Matters.

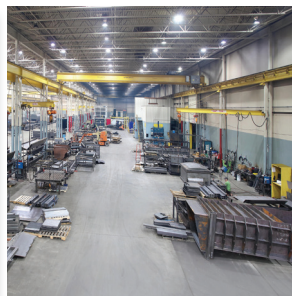


OLD WORLD CRAFTSMANSHIP COMBINED WITH NEXT-GENERATION TECHNOLOGY

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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www.aceequipmentcompany.com • info@aceequipmentcompany.com



WHY ACE STANDS OUT

ACE EQUIPMENT COMPANY 6-PAK COMPACTORS



6-PAK COMPACTOR FEATURES

The Ace Equipment Company 6-PAK Compactors are perfect for supermarkets, convenience stores, colleges/ universities, office buildings, etc. The 6-PAK Compactor can be ordered in either Front Load or Rear Load models [to accommodate rear load or front-load garbage trucks.] Designed for small / moderate amounts of trash, the 6-PAK is made 100% liquid-tight to handle wet waste confidently without leaking. Our BUILT TUFF / BUILT RIGHT construction process integrates our slot and tab and tongue and groove manufacturing techniques to ensure repeatable quality and accuracy. This means that Ace Equipment Compactors are built to exceed your expectations throughout the life of our products.

ACE EQUIPMENT RECEIVER CONTAINERS



RECEIVER CONTAINER FEATURES

Reliable and robust Octagon Roll-Off Compactor Containers are designed with the same slot & tab 7-gauge construction as our self-contained compactors.

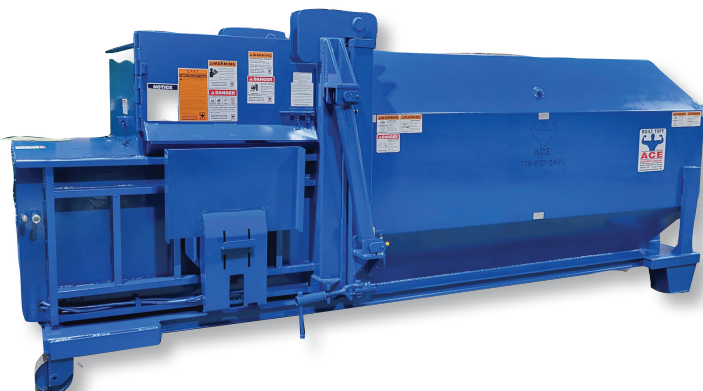
ACE EQUIPMENT VERTICAL BALERS



VERTICAL BALER FEATURES

- Whisper quiet operation [59 Decibels]
- 2 Push-Button Smart Start control station
- “Bale Made” Light
- Timed baling sequence for dense, consistent bales
- Automatic load door opener
- 1/2” Platen face
- Industry’s only 1/4” sidewalls
- Power unit built in house
- Roller chain [no cable on gate] for smooth operation and maintenance simplicity
- 6” by 48” cylinder (6030HD)
- Built in Antigo, WI start to finish
- Formed deep channel [prevents cardboard or waist getting into the wire guides]
- Chain Eject for simple operation and ease of maintenance
- 10” channel cylinder mount

ACE EQUIPMENT COMPANY TIPPERS



TIPPER FEATURES

Here is why Ace Equipment’s Integrated Tipper options should be important to you. With an integrated tipper engineered as part of your compactor, push the container onto the tipper and press one button. The tipper will lift the container, shake the container and return the container while the compactor cycles automatically. Simply roll it away and repeat the sequence. This greatly improves safety, simplicity and productivity. If you have special carts, simply send one in and we’ll design the tipper to fit! We’ll configure the tipper for any size container. The Ace Integrated Tipper is integrated into our hand-built power units - meaning you don’t need to purchase a second power unit to energize the tipper. And... like every product we manufacture, your tipper will be put through the same rugged one-hour burn in test prior to delivery. As part of our BUILT TUFF / BUILT RIGHT philosophy, we never use limit switches which further increases reliability while dramatically reducing down time. Like every other product Ace Equipment Company makes, we will never use limit switches in our designs.

