



ELITE CONTAINERS
PROUDLY MANUFACTURING WASTE HANDLING EQUIPMENT

Built Strong. Designed Smarter.

Every setup starts with an Elite Self-Contained Compactor — heavy-duty steel construction with an abrasion-resistant build that reduces maintenance and extends service life.

½" AR plate floors on packer & ram

Cross-cylinder design, XHD cylinders with brass bushings

20-sec out / 18-sec in cycle times, 10 GPM pump

Fullness alert flashes at 80%, solid red at 100%

Operator controls with 15 ft. remote

10 HP TEFC motor, tri-voltage 208/230/460V

5"-11" ram penetration, set at time of order

60" W x 37" L clear top opening on the charge box, customizable to your application

Leak-resistant rear door with P-gasket seal

Double-end pickup; built to meet or exceed ANSI standards

OPTIONS & CUSTOMIZATION

- Single-phase voltage option
- Bio hydraulic oil upgrade
- Ozone odor control system
- Hopper setups & guide rails
- Doghouse with single- or double-sided access doors
- Thru-wall chute or hatchway configurations
- Additional custom features on request

PLANNING YOUR SETUP

- Loading from a dock or from ground level?
- Rear or side feed — which side?
- Chute: number of floors and wall location
- Loaded by people, carts or machinery?
- Power available on site (single- or three-phase)

NOT SURE WHICH SETUP FITS?

Send us photos and rough dimensions of your site — dock height, door locations and how waste is loaded — and our team will recommend a configuration and build it to suit.



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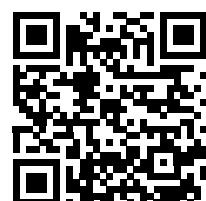
SELF-CONTAINED COMPACTORS

Compactor Setups & Configurations

DOGHOUSES · HATCHWAYS · HOPPERS · CHUTES · FULL ENCLOSURES



Every site is different. We build the setup that fits yours.



Let's design your setup.
203-456-8811

211 Brookside Road, Waterbury, CT 06708
Open Mon–Fri. 7 AM – 4 PM



BUILT IN WATERBURY, CT

203-456-8811

EliteContainerSales.com
211 Brookside Road, Waterbury, CT 06708



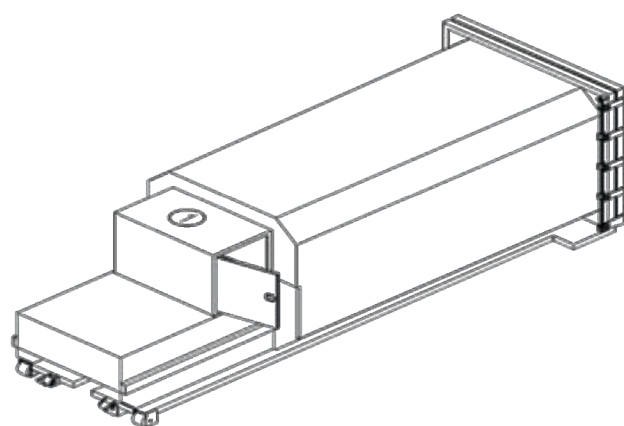
Built Around Your Building

Every Elite Self-Contained Compactor can be configured to match how your site loads waste — from a dock, from ground level, through a wall chute, or from inside a full enclosure. Choose a standard setup below or let us design one for your location.

STANDARD SAFETY & CONVENIENCE

Door interlocks: the compactor will only run when all access doors are closed.

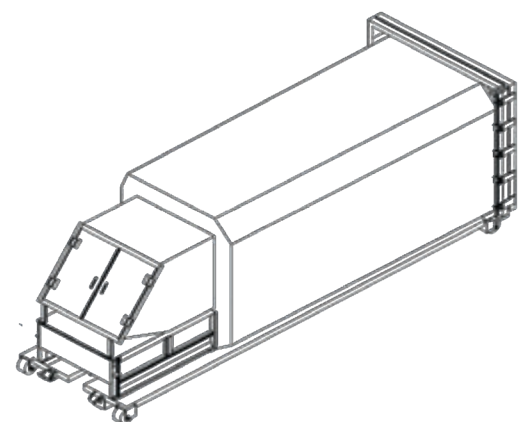
Multi-cycle operation: the compactor can start automatically after a preset number of door openings.



1 3-SIDED DOGHOUSE

An enclosed doghouse over the charge box with a side access door on the driver or passenger side. Upgrade to an access door on each side.

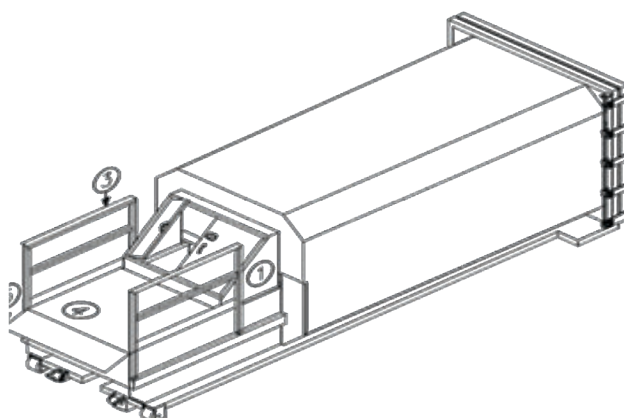
- Interlocked access doors
- Multi-cycle auto start



2 HATCHWAY TO REAR DOCK

A double-door hatchway at the rear of the compactor that mates to your loading dock, so material goes from the building straight into the charge box.

- Interlocked hatch doors
- Multi-cycle auto start



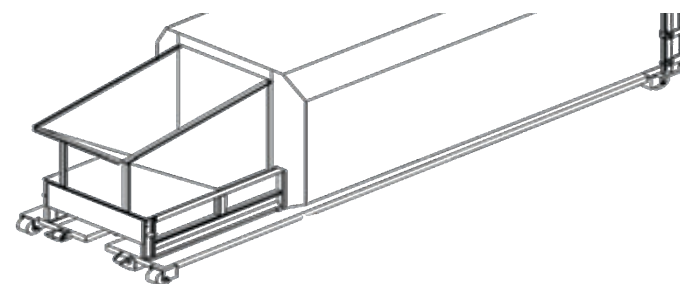
3 WALK-ON HATCHWAY TO DOCK

A walk-on platform with safety railings between the dock and the compactor hatchway, giving your staff a level, guarded path to load.

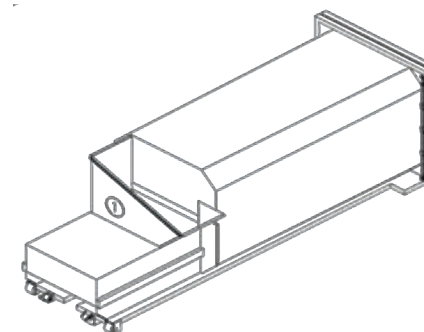
- Interlocked hatch doors
- Multi-cycle auto start



4 HOPPER SETUPS



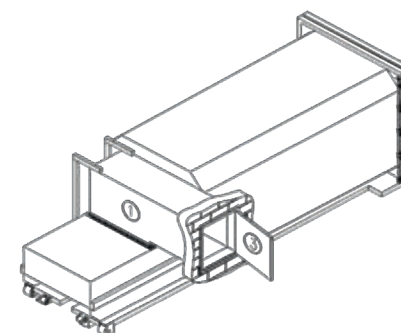
REAR-LOAD HOPPER



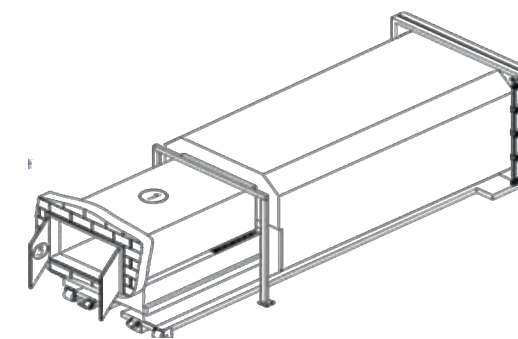
SIDE-LOAD HOPPER

Hoppers can be placed at the rear or either side of the compactor and designed for loading from a dock or from ground level. We can also design cart tipplers — attached to the compactor or free-standing — to dump carts and containers into the compactor. All hoppers are built to OSHA requirements.

5 CHUTE SETUPS — SIDE OR REAR



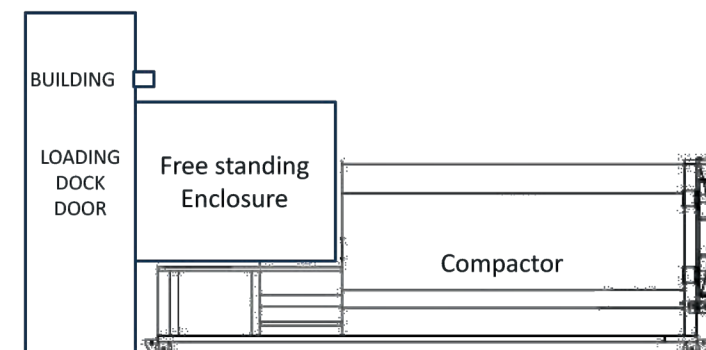
SIDE-FEED CHUTE



REAR-FEED CHUTE

Chute setups vary from site to site. They can feed the rear or either side of the compactor, from the first floor to multiple stories up. The chute door inside the building is set 42" off the floor and includes an interlock on the dock for OSHA compliance.

6 FULLY ENCLOSED WALKOUT SETUP



A free-standing enclosure connects your loading dock door to the compactor. Each enclosure is designed for the location — based on ground level and whether it is loaded by people or by machinery.