Specialty Compactors



Solid Waste & Recycling Equipment















"Equipping The World For A Better Environment"

Features

 Our Cram-A-Lot specialty compactors are designed specifically for facilities to save space where overall space utilization is critical.

THESE POWERFUL UNITS ARE IDEAL FOR:

- Facilities with limited floor space
- Warehouses
- High-Rise Apartments
- Hotels, Offices & Hospitals
- Or anywhere else trash space is very limited

DESIGNED FOR:

- Ease of Installation
- Ease of Operation
- Ease of Maintenance

X-PRESS PACK

Portable Liquid Tight Self-Contained Unit

Ease of usage makes it a perfect portable trash compactor ready to use and requires no additional sight prep such as concrete pad, anchors or channel guides.

VERTICAL COMPACTOR

Small Footprint, Frontload service

This compact liquid tight compactor/container is designed to eliminate the need for multiple front load containers. Loading capabilities from the ground, off a dock, or through the wall with optional chute fed systems available.

APARTMENT COMPACTOR

Extra Tight Space Problems

Designed to solve those extra tight space problems, the apartment compactor packs into a 2yd or 3yd front load or rear load container. These units can be equipped with high-rise chute hoppers, ground feed hoppers, and any other special installation solution requirement.

CS-01 & CS-02

Limited volume applications

For restrictive applications, we offer a 1 or 2 yard short version of our standard commercial compactor.











Installed Applications















Vertical Compactor - CV Series

Replaces Costly Open Containers - Requires Limited Space

FEATURES

- UL/CUL listed Control Panel
- Integral Power Unit
- Control Panel built into side of Compactor
- Key operated controls
- Automatic single-cycle operation
- Door safety interlock
- 3yd, 4yd, 6yd and 8yd container sizes available
 - Wastec Rated



CRAM-A-LOT's CV line of Vertical Compactors are designed to save space and eliminate the need for multiple Front Load containers. This model is ideal for compacting all types of bagged waste, and features liquid tight containment

DESIGN FEATURES

- No hydraulic lines attached to the container eliminates the need for driver to exit the truck, saving time and money
- Eliminates the unsightly mess of spillage by the hauler
 - Rugged construction provides long life
- Compaction Ratios on Average of 3.5 to 1 depending on material mix
- Ideal for Resturants, Fast Food locations, Shopping Centers, Supermarkets, Hospitals, Schools, Nursing Homes, and hotels

LOADING CAPABILITIES

- Can be loaded from the front or rear
 - Load from the ground, off a dock, or through the wall
 Feed heights starting at 46 ¾"

USER FRIENDLY

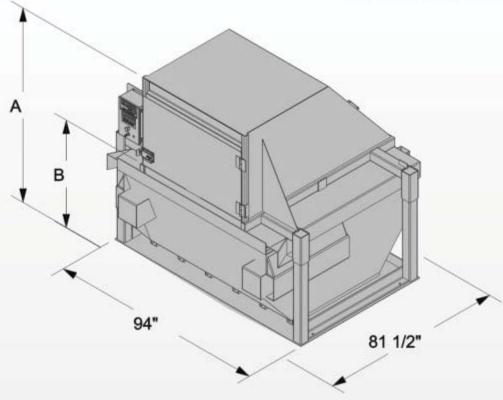
Convenient location of control panel

SAFETY

- Door Safety Interlock
- Safe To Haul Light
- Removable key for authorized operator usage
- ANSI Z245.21 Compliant







Specifications

Special modifications quoted upon request

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GENERAL	45

81-1/2" Dimensions Length 94" Width

Clear Top Opening 48" L x 31" W Load Height See Chart Cycle Time 37 seconds Ram Force 25,100 lbs Normal

Maximum 30,200 lbs Ram Penetration 29.5" 48" W x 35" L Ram Face Dimensions Weight See Chart

Ram Face Pressure Normal 15.6 18.8

Maximum

CONSTRUCTION:

Floor 11 gage Container Sides 11 gage

1/4" Steel Plate Presshead Face Sweeping Blade Design ELECTRICAL:

Motor

Voltage 208-230/460 VAC 60 Hz Three Phase Optional Voltage 230 VAC 60 Hz Single Phase

HYDRAULIC:

Pump Type Vane Pump Capacity 3 gpm Tank Capacity 8 gal Hydraulic Cylinder Bore 4" Stroke 18"

Rod

Operating Pressure Normal 2,000 psi 2,400 psi Maximum

MODEL	Α	В	WEIGHT
CV-03	85"	47°	3,460 lbs
CV-04	85"	47"	3,625 lbs
CV-06	98"	60"	3,810 lbs
CV-08	112"	74"	4,145 lbs

Vertical Compactor - VCH Series

Four side loading options......Five container options....All in ONE unit!!

FEATURES

- UL/CUL listed Control Panel
- Integral Power Unit
- Key operated controls
- 3yd, 4yd, 6yd and 8yd container sizes available
 - Wastec rated

Cram-A-Lot VCH line of Vertical Compactors are designed to allow customized loading options along with versatility in container sizes allowing for volume growth without changing compactors



DESIGN FEATURES

- Sliding feed door is designed to eliminate trash from gathering on top of press head
 No hydraulic lines attached to the container eliminates the need for driver to exit the truck, saving time and money
- Eliminates the mess of spillage when emptying the container
- Rugged construction provides long life
- Compaction ratios average 4 to 1, depending on material mix
- Ideal for Restaurants, Fast Food locations, Shopping Centers, Supermarkets, Hospitals, Schools, Nursing Homes, and Hotels

LOADING CAPABILITIES

- The VCH serie offers loading capabilities from all 4 sides allowing user front, rear or side feed loading and can be combined with an open chute or thru-the-wall access for customized loading access
- Load from the ground, off a dock, or through the wall
 Feed heights starting at 40 1/4"

USER FRIENDLY

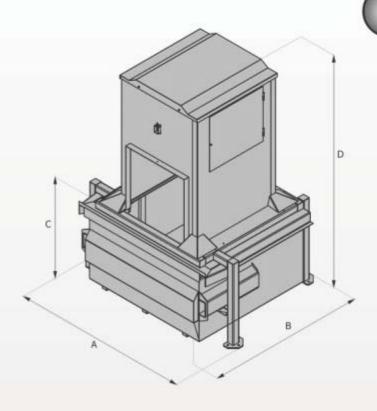
Convenient location of controls

SAFETY

- Door Safety Interlock
- Highly visible "Safe To Haul Light"
- Removable key for authorized operator usage
- ANSI Z245.21 Compliant







CONTAINER SIZE / TYPE	A	В	C	D	COMPACTOR WEIGHT
3-YD-FL	100"	79"	40-1/4"	115-1/4"	3892 lbs.
4-YD-FL	100"	79"	46-1/4"	121-1/4"	3973 lbs.
4-YD-RL	82"	100"	46-1/4"	121-1/4"	4050 lbs.
5-YD-FL	100"	79"	56-1/4"	131-1/4"	4183 lbs.
6-YD-FL	100"	95-1/2"	56-1/4"	131-1/4"	4294 lbs.
8-YD-FL	100"	95-1/2"	74"	150"	4510 lbs.

Specifications

GENERAL:

 Charge Box Capacity
 See Chart

 Dimensions
 See Chart

 Clear Top Opening
 37 1/4"L x 38"W

 Cycle Time
 35 sec

 Compaction Force
 24,650 lbs.

 Ram Face Pressure
 11 psi

 Ram Penetration
 10"

Ram Face Dimensions 48"L x 48 "W WASTEC Rated 2.08 Cu YDS

CONSTRUCTION

Container

Floor 11 ga Sides 11 ga

3" channel

Trim 1-1/2" x 1-1/2" x 11 ga square tube Lift Pockets Conform to WASTEC guidelines

Presshead Sides 7 ga

Face 1/4" Steel Plate

Vertical Push

Guides UHMW strips

Chassis Steel tube Frame

11 ga. Sheet Steel Shroud

ELECTRICAL:

Motor 5 hp

Voltage 208/230/460 Vac 60Hz Three Phase

(230 Vac 60Hz single phase)

(optional, 1 1/2hp)

HYDRAULIC:

Pump Type VANE

Pump Capacity 6 gpm @ 1800 rpm

Tank Capacity 12 Gal Hydraulic Cylinder x2 Bore 3"

Stroke 37 1/4"

Rod Dia. 2"

Operating Pressure 2000 Psi

All information is subject to engineering and/or other changes without notice.





Leasing and Rental Programs Available

Compactor Units can be custom designed and factory installed to suit your special applications

Cram-A-Lot 1-2-3 Warranty

J.V. Manufacturing will furnish without charge:

1) All parts and labor expenses through the first year of ownership to remedy any faults proven to be the result of defective materials or workmanship.

2) All parts through the second year of ownership to remedy any faults proven to be the result of defective materials or workmanship.

3) All labor expenses through the third year of ownership to remedy any structural faults proven to be the result of defective materials or workmanship. This warranty does not apply to any damage caused by negligence, misuse, modifications, alterations, or accidents by purchaser or third parties. Refer to operation manual for specific warranty coverage.

CORPORATE OFFICE

DISTRIBUTED BY:

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