Self-Contained Compactors



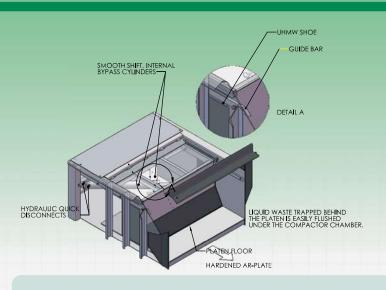


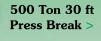




"Equipping The World For A Better Environment"

Features









Ram Guide System

The Self-Contained cross cylinder ram features side mounted full length Ultra-High Molecular Weight (UHMW) guides to support the ram providing uncompromising longevity and reliability.

Door Protector

Prevents roll-off hoist cable from contacting the door frame, preventing bent doors and leaking seals.

Lockable Door Latch

Hopper door can be locked preventing unauthorized usage.

Sub Floor Sump

Self-Contained Compactor sub floor is separated from the container floor to form a tunnel to allow liquids to drain from behind the ram when emptying.

Programmable Relay Controls

Self-Contained Compactors by Cram-A-Lot are designed to use a readily available non-proprietary programmable relay.

Single Piece Side Sheet and Floor

Cram-A-lot's manufacturing plant uses a 30 foot 500 ton press break to form sides and floors allowing no vertical seems.

Rear Gate Hinge & Seal

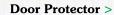
Self-Contained Compactors have a full door seal and a 3 point door latch that provides excellent compression and sealing properties.

Rust Inhibiting Primer

Self-Contained Compactors are primed with rust inhibiting red oxide primer to reduce corrosion.

All Cram-A-Lot compactors conform to all current ANSI Z 245.2 safety standards

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





< Door Latch w/Padlock Hasp





< Catch Latch



Rust Inhibiting Primer

< Full Door Seal

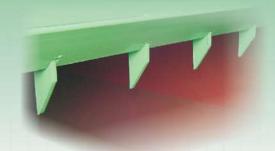
Special Options Available



Remote Controls



Color Coded Pressure Gauge



Hinged Breaker Bar Teeth

Key Operation

All compactors, come with on/off switch as mandated by ANSI Z 245.2 safety standards. Cram-A-lot offers additional options for increased levels of safety.

Color Coded Pressure Gauge

The color coded gauge indicates 50%, 75% and 100% fullness. The gauge is more accurate then fullness lights.

Oil Heater

Ideal for cold climate areas. The oil heater automatically maintains the oil at 70 degrees.

Hinged Breaker Bar Teeth

Hinged breaker bar teeth hold trash in place, preventing trash from springing back into the chamber.

Ozone Odor Neutralizer

Odor neutralizers like the Sonozaire circulate the ozone, permitting it to search out and destroy odor molecules. The result is a clean-smelling area, which does not harbor and protect bacteria ending odor complaints and assuring customer satisfaction.





Odor Neutralizer

Warranty

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.

Standard and Special Applications



Hydraulic Tailgate



Integral Rear Feed Cart Dumper



Side Load Through-The-Wall Break-A-Way Hopper



Walk-On Full Enclosure



Rear Load Through-The-Wall Break-A-Way Hopper

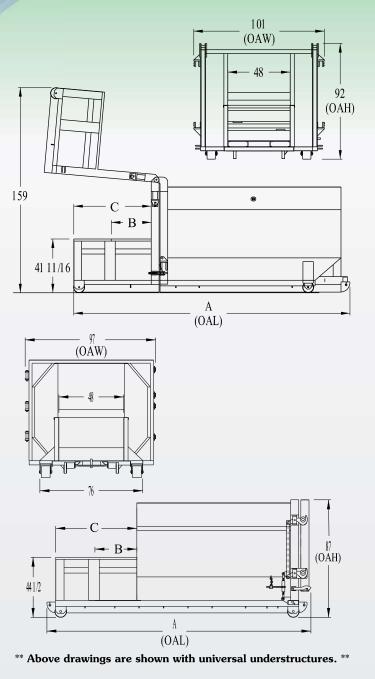


ELECTRICAL FEATURES ON ALL MODELS

UL Listed Control Panel
Only Major Brand Electrical Components Used
Weather Tight Electrical Enclosure

ONE YARD SELF-CONTAINED COMPACTOR Specifications

, _p						,
			SC-T1-10		-T1-16/20/25-HT	G
Charge Box Capac		1 Cu Yd	1 0	1 Cu Yd		
WASTEC Rating			0.75 Cu \		0.75 Cu Yd	
Clear Top Opening	Clear Top Opening			46" 46"		
Theoretical Cycle	Theoretical Cycle Time			28 Sec 28 Sec		
Total Force	Total Force		al 44,200 lbs		44,200 lbs	
		Maximun	n 53,000 lb	s 53,	000 lbs	
Ram Face Pressure		Normal	40.0 Psi		40.0 Psi	
		Maximun	n 48.0 Psi		0 Psi	
Ram Face Dimensions, W X H			48" x 23"		48" x 23"	
Ram Penetration			6"	6"	6"	
Motor - 3Phase - 208/230/460 Vac			10 Hp	10	10 Hp	
Pump Capacity			10.5 Gpm		10.5 Gpm	
Hydraulic Reservoir Capacity			22 gal		22 gal	
Hydraulic Cylinder		Bore Dia			Two, 4"	
		Stroke	26"	26'	1	
		Rod Dia.	2"	2"		
Operating Pressure		Normal	2000 Psi	2000 Psi 2000 Psi		
		Maximun	n 2400 Psi	240	2400 Psi	
DIMENSIONS	(A)	(B)	(C)			
	OVER	CLEAR		BASE	NORMAL	
	ALL	TOP	PACKER	UNIT	CONTAINER	
	LENGTH	LENGTH	LENGTH	WEIGH	CAPACITY	
SC-T1-10	13' - 2"	31"	60"	6,500 lbs	10 CU YD	
SC-T1-15	16' - 6"	31"	60"	7,000 l bs	15 CU YD	
SC-T1-20	19' - 10"	31"	60"	7,500 l bs	20 CU YD	
SC-T1-16-HTG	18'	31"	60"	8,000 lbs	16 CU YD	
SC-T1-20-HTG	19' 8"	31"	60"	8,200 lbs	20 CU YD	
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Self-Contained Compactors Units can be custom designed and factory installed to suit your special applications

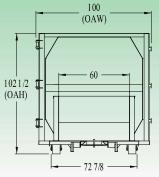
Leasing and Rental Programs Available



J.V. Manufacturing, Inc. — Solid Waste & Recycling Equipment

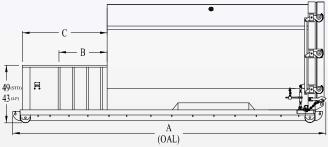
ELECTRICAL FEATURES ON ALL MODELS

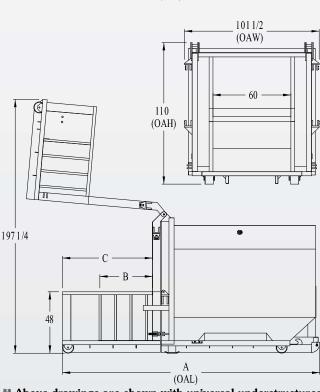
- UL Listed Control Panel
- Only Major Brand Electrical Components Used
- Weather Tight Electrical Enclosure



		SC-T2-20/25/30/34/38	SC-02-20/25/30/34	SC-T2-20/25/30/34-HTG
Charge Box Capaci	ty	2 Cubic Yard	2 Cubic Yard	2 Cubic Yard
WASTEC Rating		1.52	1.31	1.52
Clear Top Opening		41" x 58"	34" x 58"	41" x 58"
Theoretical Cycle T	ime	37 Sec	32 Sec	37 Sec
Total Force	Normal	42,700 lbs	39,300 lbs	42,700 lbs
	Maximum	51,250 lbs	47,100 lbs	51,250 lbs
Ram Face Pressure	Normal	24.5 Psi	22.6 Psi	24.5 Psi
	Maximum	29.5 Psi	27.1 Psi	29.5 Psi
Ram Face Dimension	ons, W X H	60" x 29"	60" x 29"	60" x 29"
Ram Penetration		8"	5.5"	8"
Motor - 3Phase - 208/230/460 Vac		10 Hp	10 Hp	10 Hp
Pump Capacity		10.5 Gpm	10.5 Gpm	10.5 Gpm
Hydraulic Reservoir	r Capacity	22 GAL	22 Gal	22 Gal
Hydraulic Cylinder	Bore Dia.	Two - 4"	5"	Two - 4"
	Stroke	34"	40"	34"
	Rod Dia.	2"	3"	2"
Operating Pressure	Normal	2000 Psi	2000 Psi	2000 Psi
	Maximum	2400 Psi	2400 Psi	2400 Psi
DIMENSIONS	(A) (B)	(C)		

DIMENSIONS	(A) OVER ALL LENGTH	(B) CLEAR TOP LENGTH	(C) PACKER LENGTH	BASE UNIT WEIGHT	NORMAL CONTAINER CAPACITY
SC-T2-20	17' 4 "	41"	71"	9800 lbs	20 CU YD
SC-T2-25	19' - 11"	41"	71"	10,000 l bs	25 CU YD
SC-T2-30	22' - 1"	41"	71"	10,800 lbs	30 CU YD
SC-T2-34	23' 9"	41"	71"	10,900 lbs	34 CU YD
SC-T2-38	25' - 10"	41"	71"	12,000 lbs	38 CU YD
SC-02-20	19'	34"	90 1/2"	9,860 l bs	20 CU YD
SC-02-25	21' - 7"	34"	90 1/2"	10,100 lbs	25 CU YD
SC-02-30	23' - 9"	34"	90 1/2"	10,800 l bs	30 CU YD
SC-02-34	25' - 5"	34"	90 1/2"	10,900 lbs	34 CU YD
SC-T2-20-HTG	17'	41"	71"	10,260 l bs	20 CU YD
SC-T2-25-HTG	19' - 8"	41"	71"	10,900 l bs	25 CU YD
SC-T2-30-HTG	21' 9"	41"	71"	11,540 l bs	30 CU YD





 ** Above drawings are shown with universal understructures. **

CORPORATE

CRAM-A-LOT®CENTRAL

CRAM-A-LOT®WEST

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