

GTS-Apartment Trash Compactor

FEATURES

- Unit can be equipped with high-rise chute hoppers, ground fed hoppers, and any other special installation requirement.
- Can be equipped with single side latching for easy and quick container removal
- UL/CUL Listed Control Panel
- ANSI Z245.2 & ANSI Z245.21 Compliant
- Quiet Operating Vane Pump



GTS Apartment Compactors are designed to fit in extra tight spaces. The compactor packs into a 2 yard or 3 yard front load or rear load container where overall space utilization is critical. These powerful units are the perfect solution for high-rise apartments, hotels, hospitals, office buildings and anywhere else that requires a compactor in limited space.

DESIGN FEATURES

- Rugged construction provides long life.
- Compaction ratios average 4:1, depending on material.
- Excellent compaction of dry and/or wet material.

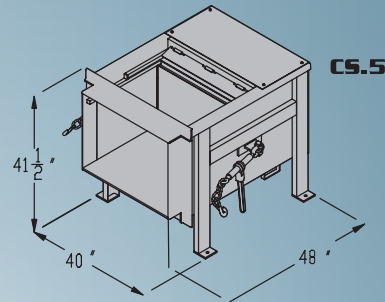
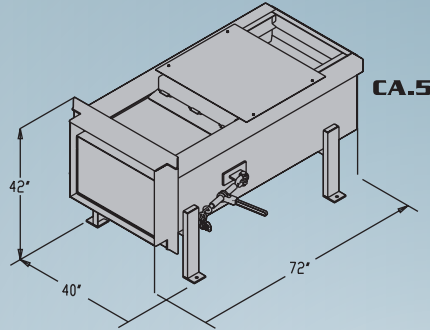
LOADING CAPABILITIES

- Load from ground, off a dock from a multi-story chute or through the wall.



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Apartment Trash Compactors



SPECIFICATIONS

CA-5 Specifications

GENERAL:

Dimensions	Length	72"
	Width	40"
	Height	42"
Clear Top Opening		20" L x 27" W
Load Height	Min	37" - 1/2"
Cycle Time		38 seconds
Ram Force	Normal	13,800 lbs.
	Maximum	17,500 lbs.
Ram Penetration		5.5"
Ram Force Dimensions		29 - 3/4" W x 18" H
Weight		1,840 lbs with hopper
WASTEC Rated		.27 CU YDS

CONSTRUCTION:

Chassis	Floor	1/4" Steel Plate 3" C-Channel
	Sides	1/4" Steel Plate 4" x 4" x 3/16 Steel Plate 4" C-Channel
Presshead	Top	3/16" Steel Plate
	Sides	1/4" Steel Plate
	Face	3/8" Steel Plate
	Bottom	3/8" AR Steel Plate
Breaker Bar		HMW Pads
		5" x 3 - 1/2" x 3/8" Steel Angle

ELECTRICAL:

	Motor	3 hp
	Voltage	208 -230/460 VAC 60 Hz Three Phase
Optional Voltage		230 VAC 60 Hz Single Phase

HYDRAULIC:

	Pump Type	Vane
	Pump Capacity	4.5 gpm
	Tank Capacity	11 gal
Hydraulic Cylinder	Bore	4"
	Stroke	28"
	Rod	2"
	Operating Pressure	Normal 1,100 psi Maximum 1,400 psi

CS-5 Specifications

GENERAL:

Dimensions	Length	48"
	Width	40"
	Height	41 - 1/2"
Clear Top Opening		21" L x 28" W
Load Height	Min	39 - 3/4"
Cycle Time		14 seconds
Ram Force	Normal	14,300 lbs.
	Maximum	16,400 lbs.
Ram Penetration		5.5"
Ram Force Dimensions		29 - 3/4" W x 18 - 3/4" H
Weight		1,186 lbs with hopper
WASTEC Rated		.26 CU YDS

CONSTRUCTION:

Chassis	Floor	1/2" Steel Plate 3" C-Channel
	Sides	7 gage 4" Channel
Presshead	Top	7 gage
	Sides	1/4" Steel Plate
	Face	1/2" Steel Plate
	Bottom	1/2" AR Steel Plate
Breaker Bar		UHMW Pads
		5" x 3 - 1/2" x 3/8" Steel Angle

ELECTRICAL:

	Motor	5 hp
	Voltage	208 -230/460 VAC 60 Hz Three Phase
Optional Voltage		230 VAC 60 Hz Single Phase

HYDRAULIC:

	Pump Type	Vane
	Pump Capacity	6 gpm
	Tank Capacity	11 gal
Hydraulic Cylinder (2)	Bore	2 1/2"
	Stroke	18"
	Rod	1 - 1/4"
	Operating Pressure	Normal 1,750 psi Maximum 2,000 psi

CONTACT US

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