

High Rise Compactor System – (Two Models: 6HRCS and 9HRCS)

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High Rise Buildings with chute systems can significantly reduce their trash and waste problems with our selection of Hi-Rise Compactors.

The High Rise Compacting System is a Rear Chute Compactor made of stainless steel. The trash from the chute system is collected at the bottom of the chute by the compactor and at that point it is automatically compacted. The end result is an easily removeable cube of trash that can be transported to the disposal area by designated housekeeping staff.



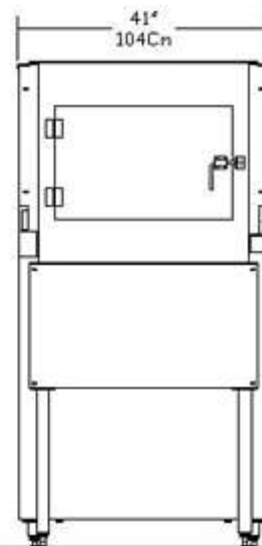
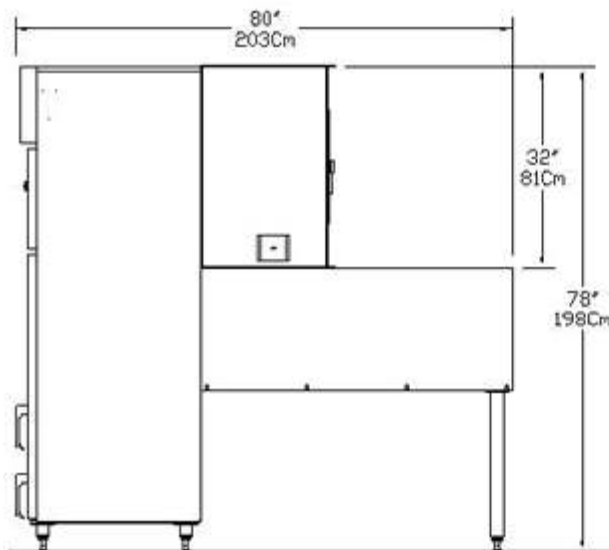
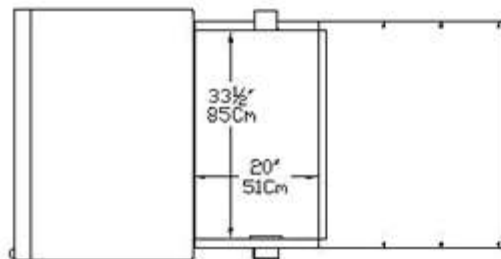
High Rise Compacting System Specifications	6HRCS	9HRCS
Height	78 in (200 cm)	78 in (200 cm)
Width	28 in (72 cm)	41 in (104 cm)
Depth	80 in (205 cm)	80 in (193 cm)
Loading Door Front	24" W x 19"H 61 cm x 48 cm	36" W x 19"H 91 cm x 48 cm
Loading Hopper	21.5" W x 20"H 55 cm x 51 cm	33.5" W x 20"H 85 cm x 51 cm
Cube Capacity	6 cu. ft. (170 liters)	9 cu. ft. (255 liters)
Reduction Ratio	up to 25:1	up to 25:1
Motor	2 HP	2 HP
Ram Pressure Vertical	12,724 Lbs. Max. (5,772 kg)	22,620 Lbs. Max. (10,260 kg)
Ram Pressure Horizontal	4,908 Lbs. Max. (2,231 kg)	4,908 Lbs. Max. (2,231 kg)
Cycle Time	21 seconds	34 seconds
Cylinder Size Vertical	3 in.	4 in.
Cylinder Size Horizontal	2.5 in.	2.5 in.
Electric Power	115/2230 V	115V - 30 AMP 230V - 20 AMP
Circuit Size	115 V - 30 AMP 230 V - 20 AMP	115 V - 30 AMP 230 V - 20 AMP
Actual Weight	1,470 Lbs. (667 kg)	1920 Lbs. (871 kg)
Full Cube Weight	up to 250 Lbs. (113 kg)	Up to 350 Lbs. (159 kg)

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When the compactor needs to be emptied, A 'cube full' indicator system alerts the staff when it is time to remove the cube and take the contents to the dumpster.

In conjunction with the compactor, a liftcart can be utilized to easily transport, lift and dispose of the trash at the waste disposal area (so that staff does not 'feel' the weight).



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The High Rise Compactors can offer many advantages:

With up to a 25 to 1 compaction ratio they can drastically reduce waste hauling requirements by **40% - 70%** as well as labor costs normally associated with waste processing.

With its ease of use and other features like the Air Sanitizer system for controlling trash odors the housekeeping staff will really appreciate the greatly reduced amount of time that they have to spend tending to trash. And the Air Sanitizer system helps to significantly reduce the trash odors experienced by both staff and tenants.

With containerized trash, the problems associated with rodents, flies, birds, and other unsightly and possibly unhealthy problems are greatly reduced or eliminated. The trash disposal and pickup area will be much neater and cleaner, not to mention the positive effects it can have on the image of your building with tenants, guests and neighbors.

Reducing your volume of trash, especially stored and loose trash can greatly reduce potential Fire Hazards. Fire Marshals and Health Officials appreciate the benefits of compactors.

Many more advantages as indicated under our section on the Benefits of Indoor compactors..