

700SS Indoor Stainless Steel Compactor



Harmony's 700SS Is Ideal For Use In:

- Hospitals, clinics & medical facilities
- Schools, colleges & universities
- School & university cafeterias
- Quick serve & casual dining restaurants
- Hotels, motels & hospitality facilities
- Commercial kitchens & food service operations
- Housekeeping & facility maintenance areas
- Apartments, housing complexes & multi-tenant facilities
- Theme parks & entertainment venues
- Military bases & government facilities

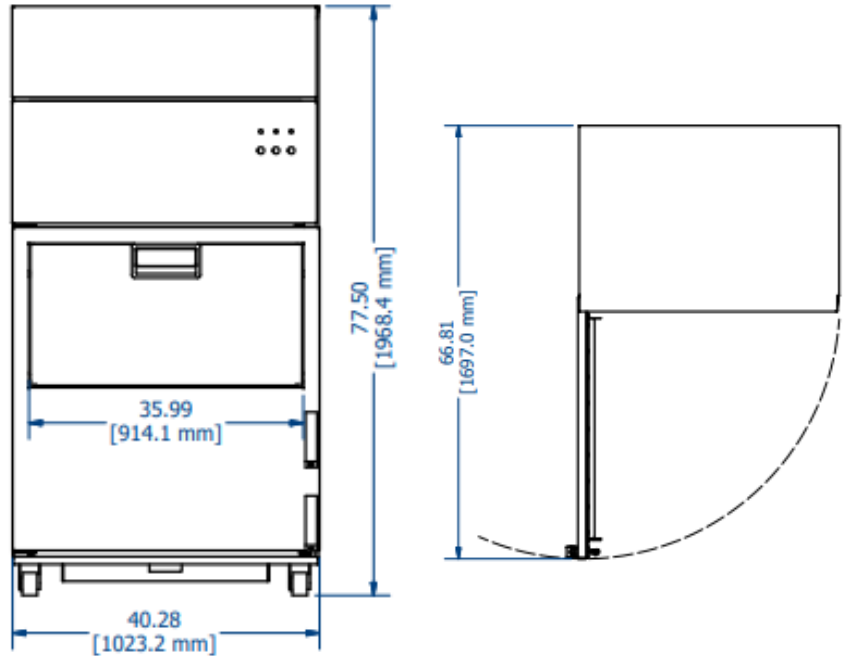
The largest of Harmony's Indoor Stainless Steel Compactors, the 700SS provides powerful waste reduction in a compact footprint while delivering the same proven waste-control benefits as Harmony's larger stainless steel models:

- Save 40%–70% on waste handling costs
- No need for a special dumpster
- Improve security for your business & employees
- Make fewer trips to your outside dumpster
- Compact waste to as little as 1/25 of its original volume
- Keep waste handling areas cleaner & neater
- Eliminate problems associated with uncovered waste
- Improve property appearance by eliminating unsightly piles of waste
- Help lessen fire hazards & support health standards
- Consolidate up to 25 bags or piles of waste into one neatly wrapped cube





700SS Stainless Steel Indoor Compactor



700SS FEATURES

- Quality stainless steel construction
- Space-saving vertical design
- Fast 25-second cycle time
- Up to 25:1 compaction ratio
- Large 9.0 cu. ft. waste cube capacity
- Large 36" x 19" loading door
- Efficient 1.5 HP motor
- Durable 4" hydraulic cylinder
- 25,133 lbs. maximum ram force
- Control panel is UL® listed
- Locking key switch
- Cube-full indicator light & buzzer
- Air sanitizer
- Hydraulic ejector
- Safety door locks
- Swivel locking front casters
- Optional drip pan available
- Meets or exceeds applicable OSHA & ANSI Z245.5 safety standards
- Optional Insite™ monitoring available
- Optional marine package available
- Made in the U.S.A.

MODEL	700SS
Waste Cube Dimensions	Length 24.00" Width 35.63" Height 17.38"
Height	78" (1,981 MM)
Width	40" (1,016 MM)
Depth	30" (762 MM)
Depth With Door Open	67" (1,702 MM)
Loading Door	36" x 19" (914 MM x 483 MM)
Cube Capacity	9 Cubic Feet
Compaction Ratio	Up To 25:1
Motor	1.5 HP
Ram Pressure	25,133 lbs. Max (11,400 KG)
Cycle Time	25 Seconds
Cylinder Size	4" (102 MM)
Electrical Power	115/230 V
Circuit Size	115 V - 30 A 230 V - 20 A
Actual Weight	1,280 LBS. (581 KG)
Full Cube Weight	Up To 350 LBS. (159 KG)

*Specifications subject to change without notice.

