



Solutions for Waste & Recycling

**Harmony**<sup>TM</sup>

ENTERPRISES, INC.

# C36TC

## High-Rise System



The C36 High-Rise System is the Ideal Solution For:

- Office Buildings
- Hospitals
- Hotels
- Apartment Buildings

See The Video At:

<https://youtu.be/xRwfynMgEoo>

**Solid waste in your building has been brought down to street level with the C36 High-Rise System.**

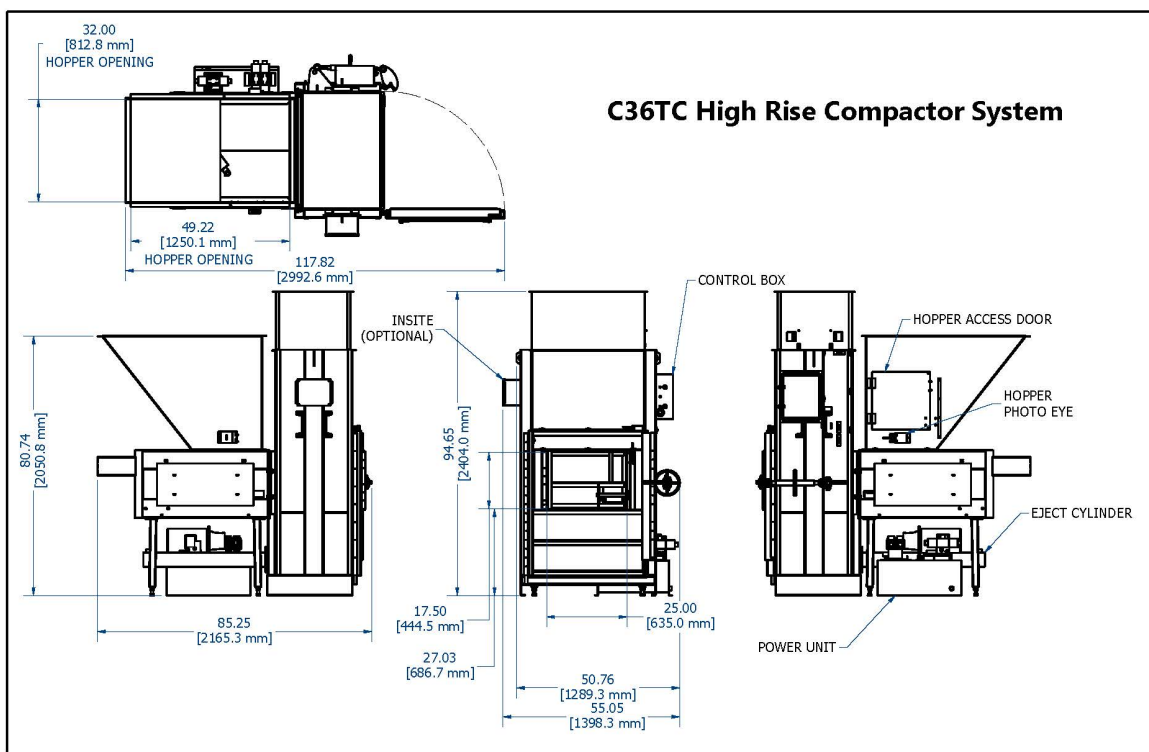
Compare these features of the C36 with the competition:

- Cycle times: 29 seconds
- Dramatically lowers waste handling costs with a 10:1 compaction ratio
- 75% reduction in collection and transport frequency
- Reduce pull charges up to 35%
- Less trips to the dumpster
- Higher level of security for **your** people and tenants
- Much lower labor costs

- Neater and cleaner property with fewer fire hazards
- Easy access to manually load solid waste directly into the chamber
- Waste compacted into heavy-duty bags
- Minimal overall footprint requires less floor space for operation
- Optional time saving carts available

The C36 High-Rise System, another great idea from Harmony Enterprises...*The Undisputed Leader in Quality Manufacturing.*





### Standard C36 Features:

- Control panel is UL® listed
- 9 cubic feet cube size
- Cube weights up to 350 pounds
- Hydraulic cube eject
- Automatic cube eject system eliminates the physical effort to remove full cubes
- Meets or exceeds all ANSI and OSHA safety standards

**Each C36 Compactor has the option of our *Insite* Wireless Monitoring System. This innovative system alerts the janitorial staff when the compactor is partially full, full, does not have a container present or is not turned on, saving you both time and money!**

Specifications	C36 TC Compactor
Overall Height	95" (2,413 mm)
Overall Width	55" (1397 mm)
Overall Depth	85" (2159 mm)
Depth with Door Open	118" (2997 mm)
Loading Door Opening	24" x 17" (610 mm x 432 mm)
Charge Opening	22" x 29" (559 mm x 737 mm)
Motor	5 horsepower, TEFC
Main Ram Pressure	31,809 lbs (14,428 kg)
Rear Chute Ram Pressure	35,343 lbs (16,031 kg)
Hydraulic Eject Ram Pressure	14,137 lbs. (6,412 kg)
Cycle Time Main /Rear	19.4 seconds /18 seconds
Main Cylinder	4.5" bore (114 mm) 3" rod (76 mm) 33" stroke (838 mm -twin)
Rear Chute Cylinder	(2x) 3" bore (76 mm) 2" rod (51 mm) 32" stroke (813 mm-twin)
Hydraulic Eject Cylinder	3" bore (76 mm) 2" rod (51 mm) 28.25" stroke (718 mm)
Electrical Power	230 volt, 1 phase, 60 hz
Pump	Two-stage
Shipping Height	76" (1,930 mm)
Shipping Weight	2,220 lbs. (1,007 kg)
Installation and Operating Area	117.82" x 50.76"

