

# Stationary Trash Compactors



C200SB pictured

**C100**



**C200**



**C200SB**



**C300**



The Stationary Compactors are  
the Ideal Solutions For:

- Retail Buildings
- Supermarkets
- Office Buildings
- Industrial Buildings
- Medical Facilities
- Restaurants

**Harmony Enterprises' commercial compactors  
provide efficient, long-lasting, affordable solutions to  
these common waste problems:**

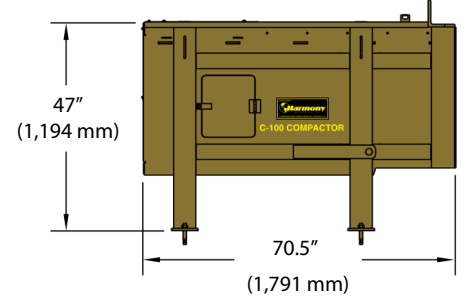
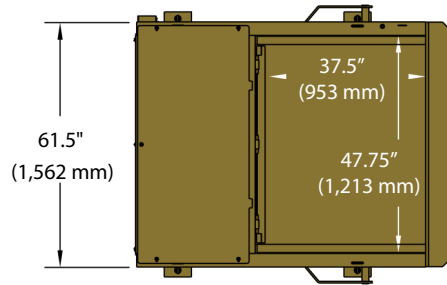
- Labor Expenses Related To Trash
- Waste Hauling Expenses
- Fire and Safety Hazards
- Theft and Pilfering
- Odor and Vermin
- Operating Space Inside Your Business

The Stationary Compactors, another great idea from Harmony Enterprises...  
*The Undisputed Leader in Quality Manufacturing.*

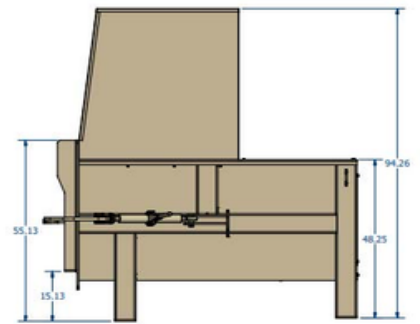
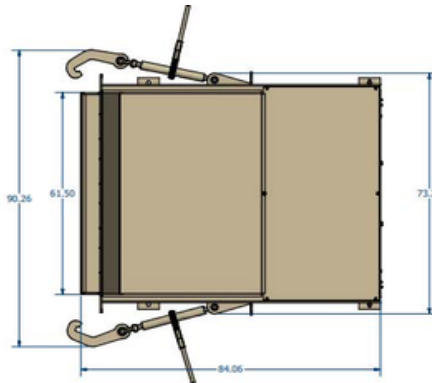




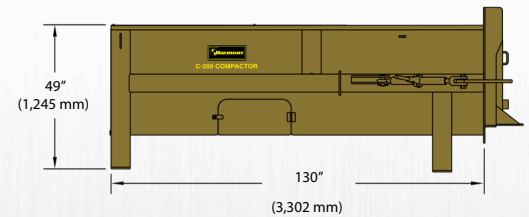
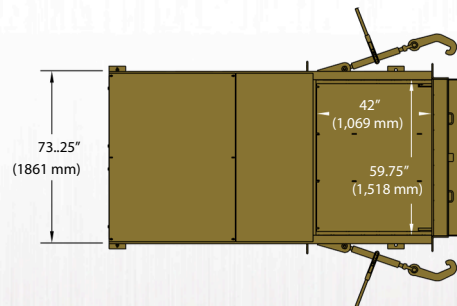
### C100 Stationary Compactor



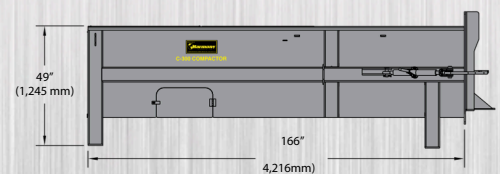
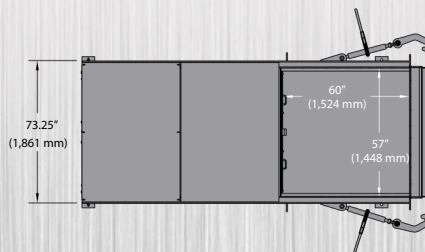
### C200SB Stationary Compactor



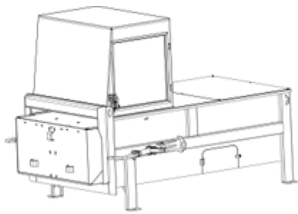
### C200 Stationary Compactor



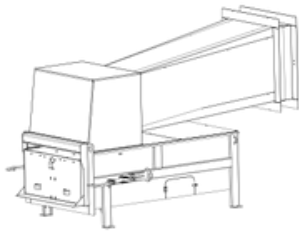
### C300 Stationary Compactor



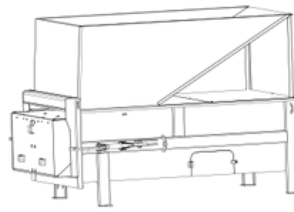
## Available Compactor Configurations



Ground Load Side-Feed Doghouse



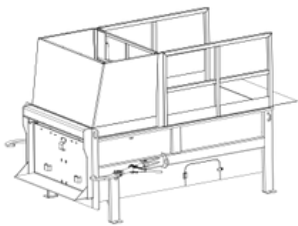
Rear or Side Chute Feed



Hopper Feed



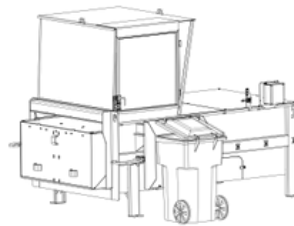
Rear Feed Double Access Doors



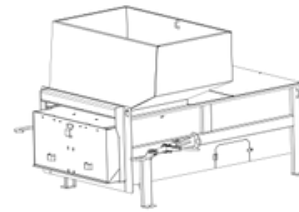
Walk On/Drive On Deck



Walk On/Drive On Deck Enclosed



Side Load Tipper



Offset Hopper

## Harmony Enterprises Can Help You Find The Configuration Solution That Best Fits Your Compactor Needs!



C300 with Side Feed Chute



C100 with Side Feed Chute

### Stationary Compactor Standard Features

- PLC Controlled Power Unit
- Auto/Manual Selector
- Multi-Cycles
- Control Pennant on 15' Umbilical
- 15' Hydraulic Hoses To Power Unit
- Liquid-filled Pressure Gauge on 13' Umbilical
- Removable Access Panel
- ISO Grade 22 Super Hydraulic Oil

### Benefits of The C100, C200SB, & C300

- Easy To Access Loading
- Fast Cycle Time
- Minimal Operational Footprint
- Easy and Safe Operation
- OHS/ANSI Approved
- Variety of Container Sizes
- UL Listed Electrical Components



MODEL	C100	C200SB	C200	C300
<b>Specifications</b>				
Charge Opening	48" X 37" (1,220 MM X 940 MM)	60" X 44" (1,525 MM X 1,118 MM)	60" X 42" (1,525 MM X 1,070 MM)	60" X 60" (1,524 MM X 1,524 MM)
Chamber Capacity	1 Cubic Yard	2 Cubic Yards	2 Cubic Yards	3 Cubic Yards
Ram Face	47.63" X 25.69" w/ 3/8" plate (1,210 MM X 653 MM w/ 9.5 MM)	59.75" X 29" w/ 1/2" plate (1,518 MM X 737 MM w/ 10 MM)	59.75" X 29" w/ 1/2" plate (1,518 MM X 737 MM w/ 10 MM)	59.75" X 29" w/ 1/2" plate (1,518 MM X 737 MM w/ 10 MM)
Floor	3/8" Plate	1/2" AR200 Plate	1/2" (13 MM) Plate	1/2" AR200 Plate
Sides	1/4" Plate	1/4" Plate	1/4" Plate	1/4" Plate
Breaker Bar	6" X 6" X 5/8"	6" X 6" X 5/8" Angled Boxed in w/ 1/2" Plate	6" X 6" X 5/8" Angled Boxed in w/ 1/2" Plate	6" X 6" X 5/8" Angled Boxed in w/ 1/2" Plate
Ram Penetration	11" (279 MM)	9.38" (238 MM)	12" (305 MM)	12" (305 MM)
Cylinder	(2) 3" (76 MM) Bore, 32" (813 MM) Stroke	4" (102 MM) Bore, 40" (1,016 MM) Stroke	5" (127 MM) Bore, 54" (1,372 MM) Stroke	6" (178 MM) Bore, 72" (1,829 MM) Stroke
Ram Force	28,274 LBS. @ 2,000 PSI	50,000 LBS. @ 2,000 PSI	35,343 LBS. @ 1,800 PSI	56,548 LBS. @ 2,000 PSI
Cycle Time	36 seconds	35 seconds	38 seconds	74 seconds
Motor	2 HP, 208 VAC	10 HP, 208/230/460 V TEFC	10 HP, 208/230/460 V TEFC	15 HP, 208/230/460 V TEFC
Pump	5.5 GPM	12 GPM	12 GPM	12 GPM
Oil Capacity	15 Gallons (57L)	30 Gallons (114L)	30 Gallons (114L)	60 gallons (227L)
Loading Height	47" (1,194 MM)	49" (1,245 MM)	49" (1,245 MM)	49" (1,245 MM)
Overall Height	52" (1,318 MM)	55" (1,397 MM)	55" (1,397 MM)	55" (1,397 MM)
Length	70.5" (1,791 MM)	79" (2,007 MM)	130" (3,302 MM)	166" (4,216 MM)
Width	61.5" (1,562 MM)	73.25" (1,861 MM)	73.25" (1,861 MM)	73.25" (1,861 MM)
Shipping Weight	2,200 LBS. (998 KG)	4,096 LBS. (1,858 KG)	4,980 LBS. (2,260 KG)	5,300 LBS. (2,260 KG)

*\*Specifications Subject To Change*