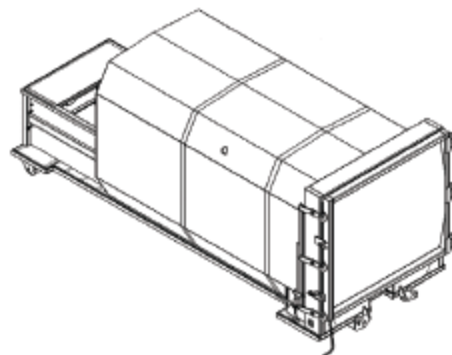


SELF-CONTAINED COMPACTOR

MODEL SC20

The BACE SC series of self-contained compactors is the answer to your wet-refuse requirements. The Waste Flush Sump System with Waste Flow Design offers a 750 gallon liquid sump reservoir underneath and behind the compaction ram. This putrescible waste is compacted to be emptied at your local landfill. The unique BACE "T" seal around the door is a specially designed composite that ensures a liquid-tight, self-cleaning seal. For those who want to maximize hauling weight and reduce hauling fees, please inquire about our Patented Weight Based IntelliPACT™ System.



PARTIAL LIST OF AVAILABLE OPTIONS

- Advanced / Full Lights
- Hauler Packout Controls
- Doghouse; Hoppers; Chute; etc.
- Fabricated Options
- Oil Heater
- Ozone Odor Control

PERFORMANCE SPECIFICATIONS

MFG Rating: 2 cu/yd	Average Cycle Time: 32 seconds
Ram Face: 27.5" x 60"	Clear Top Opening: 40" x 60"
Ram Penetration: 6 in.	Discharge Opening: 37" x 60"
Cylinder Bore/Stroke/Rod: 4" x 32"	Hydraulic Pressure PSI Normal/Max: 1800/2200
Motor: 10 hp	Force Rating Normal/Max: 45,241 / 55,294 lbs.
Pump: 10.5 gpm	Approximate Shipping Weight: 8190 lbs.

CONSTRUCTION SPECIFICATIONS

Charge Box Sides: 3/16"	Ram Bottom: 3/8"
Charge Box Floor: 1/2"	Ram Top: 1/4"
Ram Face: 3/8"	Breaker Bar Structural Angle: 4" x 6" x 3/4"

Due to continual product improvement Compactors Inc. reserves the right to change specifications without notice.
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SELF-CONTAINED COMPACTOR MODEL SC20

The units are ideal for grocery markets, malls, movie theaters, restaurants, hospitals, food processing plants, and retail supercenters that process or produce excessive wet waste and/or want to create an organics program.

FEATURES

- Heavy Duty Structural Steel Construction with an expected Life of 10-15 years with proper maintenance
- Continuous Welds on the Inside & Outside of Container
- 7 ga sidewalls (optional)
- Quad Cam Locking Mechanism
- Triple Hinged Door
- "Trash Flow" Design
- Full "P" Door Seal
- UL Listed Components & 100% ETL approval
- All Self Contained Units are water tested during QC process



SIDE WALLS & LOCKING MECHANISM

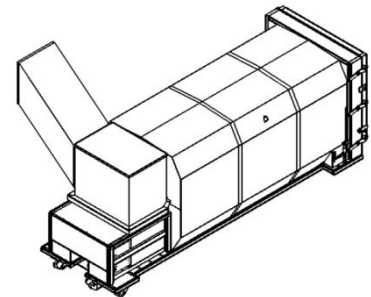
- Tri-Cam door locking mechanism dual reinforced actuator design has dual lock latch bars & reinforced actuator
- Fully welded inside and outside to meet AWS welding specifications – eliminates leaks

CONSTRUCTION DIFFERENCES

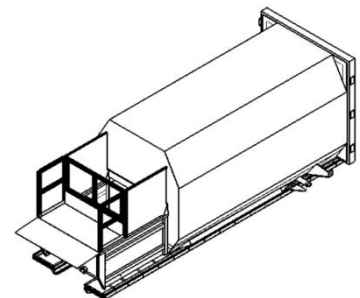
- **Heavy Duty** – 3/8" Face Plate – 50% thicker than 1/4"
- **7 ga Side Walls** is 33% thicker than 10 ga
- **Ground Rollers** - 6" x 8.5"
- **Rails** (2) pcs, 6" x 2" x 3/8" tubing full length rails
- **Floor Supports** (21) pcs, 3" channel x 4.1 lbs per foot
- 12" centers

HOPPER OPTIONS

- Walk on Deck (700 lbs.) w/Rails, 3-Sided Hopper, Safety Gate & Interlock
- Drive on Deck (8,000 lbs.) w/Rails, 3-Sided Hopper, Safety Gate & Interlock
- Full Enclosure - Walk On w/Hopper, Gate & Switch 5 x 8
- Full Enclosure - Drive On w/Hopper, Gate & Switch 5 x 8
- Dock Feed Doghouse w/2 Plastic Cellar Doors & Switches
- Dock Feed Top Lid w/Air Shocks Rear Feed to Back of Compactor
- Full Enclosure - Walk On w/Hopper, Gate & Switch 8' x 10'
- Top Feed Hopper with Hinged Lid
- 3 Sided "Side Feed" Hopper
- Security Door Assembled with Inside & Outside Frames
- Doghouse w/1 Side Door (LH or RH) with Interlock
- Doghouse w/Rear Doors & Interlock Switch
- Through the Wall - (Side Feed Chute Material, 4-Sided Blank Doghouse for Chute, Rear Feed Chute Material, Security Door Assembled with Inside & Outside Frames, Thru the Wall Kit, Extra Side feed door with Switch)



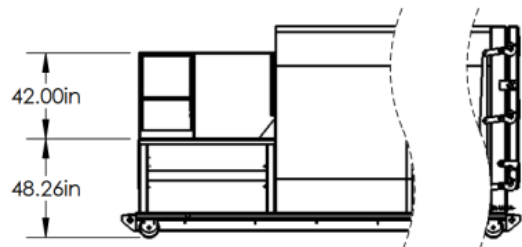
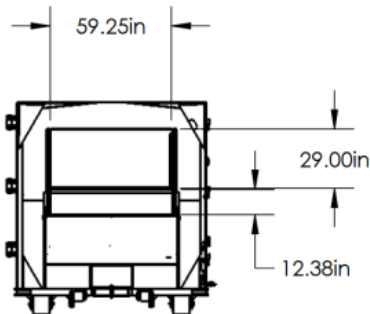
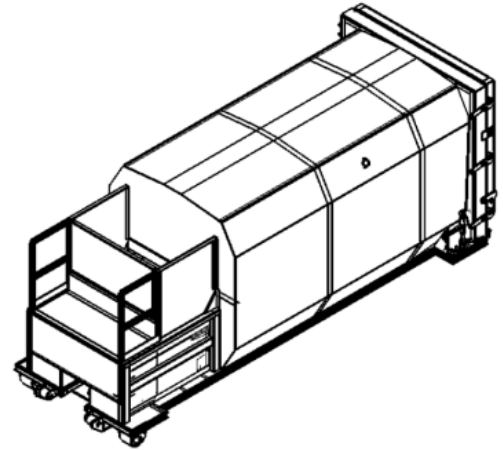
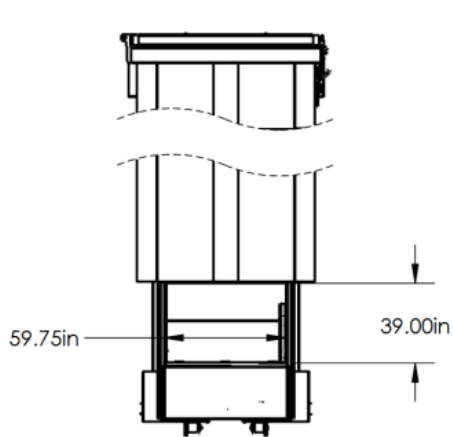
Side Feed Chute



**Walk-on Deck with
Hand Rails**

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SELF-CONTAINED COMPACTOR MODEL SC20



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