Specifications

Capacity Per Hour

Ram Penetration

Operating Pressure

Ram Force Rating

Motor (HP)

Pump (GPM)

Tank Capacity

Shipping Weight

Construction

Floor - AR Plate

Side Plates

Breaker Bar

Face Plate

Side Plates
Top Plate

Sliding Plate

Floor - AR Plate

Ram

Floor Plate Supports

Side Reinforcements

Ram Hold Down Bars

Frame

Rated Size

Cycle Time

Manufacturer's Rated Size

Clear Top Opening (L x W)

Ram Face Dimensions (W x H)

Cylinder Bore, Rod & Stroke

1.50 Cubic Yards

1.30 Cubic Yards

32 Seconds

32" x 57 ½"

12"

Normal

Normal

Maximum

Maximum

146.25 Yards

59 ¾" x 29 ¾"

5" x 2 ½" x 42"

16.57 PSI / 29,452 Lbs

22.10 PSI / 39,270 Lbs

11,800 Lbs (approx)

3" - 4.1 Lb Channel

2" x 4" x ¼" Tube

1 ¼" x 1 ¼" Bar

4" x 4" x 3/8" Tube

1500 PSI

2000 PSI

10 HP

1/4"

3/4"

1/2"

1/4"

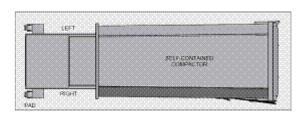
3/8"

3/8"

12 GPM 20 Gallons

Self-Contained Compactor

Installation Requirements



Minimum Recommended Requirements:

Concrete Pad: 10' x 28' (May be made larger to suit)
 4,000 PSI Reinforced, 6" Thick

Minimum Clearance Requirements:

- 12" From Back of Compactor to Wall
- 36" From Right & Left of Compactor to Wall

Electrical Disconnect Requirements

10 HP		
Voltage	Amperage	Fuse
208	60	50
240	60	40
480	30	20

Standard Features

- 80% & 100% Full Indicator Lights
- NEMA 4 Control Enclosure
- Quick Disconnect Hydraulic Hoses
- Guide Rails & Stops

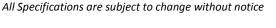
Pressure Gage

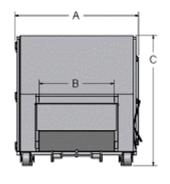
4 Inch Clean Out

Available Options

- Hoppers & Enclosures Any Configuration
- Power Unit Cover
- Interlock and Security Doors
- Remote Operation

Oil Heater





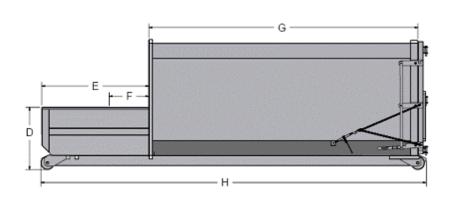


Illustration for reference

A	В	С	D	E	F	G	Н	Capacity
99 ¼"	60"	104 ½"	52"	87 ½"	32"	216"	310"	32 Yards