

Compactor Features

- .5" Steel AR plate floor with 3" & 6" structural steel channel, .25" Steel plate sides with 4" x 2" x .25" & 6" x 2" x .25" structural steel tubing
- Breaker bar 6"x 6"x 1" with hinged retaining teeth
- .5" hydraulic cylinder mounts
- Replaceable .5" UHMW polyethylene wear bars on ram sides, top and bottoms of platen for a smooth, quiet and near frictionless operation

• Inlet Fluid Strainer

• Left or Right Side

hydraulic fluid

• 15' Hydraulic Hoses

• -40° Biodegradable

Hydraulic Connections

- Weatherproof control panel and power pack
- Removable rear access panel
- Container guide rails

Electrical/Hydraulic Features

- (PLC) Controlled power unit
- E-Stop Button
- Automatic Single Cycle
- Auto/Manual Selector
- Key Lock On/Off Switch
- Low Oil Sensor Shutdown
- Multi Cycle
- 80%-100% Full Lights
- Automatic Shutdown with Auto Safety Retract
- 15'remote
- Fluid level and temp Gauge
- Fluid Filled Pressure gauge

Specifications

Overall Length84"Overall Width73"Overall Height57"

Compactor Capacity2 Cu. Yds.Platen Area30" x 44" x 36"Charge Opening44" x 60"

Ram Penetration 12"

Twin Bypass Cylinders4" x 42" x 2.5"Line Pressure2000 PSIMax Line Pressure2500 PSIMax Ram Force63000 LBSCycle Time45 SecondsFluid Capacity35 GallonsPump10.5 GPM

Motor 10 HP/Tri-Volt, 3 Phase

Loading Height 51"
Approximate Weight 4450 LBS

Options

- 10 HP 230, single phase
- Fluid Reservoir Heater
- Driver Pack Out
- Open Hopper (for loading dock or ground loading)
- Enclosed Doghouse with Door and Interlock
- Walk On or Drive On Deck with 42" Safety Rails
- Side Loading Hoppers
- Through-The-Wall Chutes
- Cart Dumper