

Compactor Features

- .5" Steel AR plate floor with 6" x 8.2# structural steel channels
- .25" Steel plate sides with 3" & 6" x 8.2# structural steel channels and 6" x 2" x .25" structural steel tubing
- Breaker bar 6" x 6" x 1" with 5/8" support plates and hinged retaining teeth
- 2-10" I-Beam hydraulic cylinder mounts
- Replaceable .5" UHMW polyethylene wear bars on ram sides and bottoms of platen for a smooth, quiet and near frictionless operation
- 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
- Inlet Fluid Strainer
- 15'Hydraulic Hoses
- Left or Right Side Hydraulic Connections
- -40° Biodegradable hydraulic fluid

Specifications

Overall Length 16'6" Overall Width 73" Overall Height 64" Compactor Capacity 4 Cu. Yds. Charge Opening 60" x 78" Ram Penetration 14" Bypass Cylinder 7" x 90" x 4" Line Pressure 2000 PSI

Line Pressure 2000 PSI
Max Line Pressure 2500 PSI
Max Ram Force 77000 LBS
Cycle Time 40 Seconds
Fluid Capacity 60 Gallons
Pump 40 GPM

Motor 20 HP/Tri-Volt, 3 phase

Loading Height 57"

Approximate Weight 9,750 LBS

Options

- · 20 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