

BALER & COMPACTOR

www.ptrco.com

Stationary Compactors





TP-2000

Tram-Pak Stationary Compactor

Designed For * Retailers * Hospitals * Hotels * **Distribution Centers *** * Manufacturing Centers * Recycling **Centers * Home Centers ***

our engineers to see how long the machines could hold up in the field. We are pleased to say those machines originally built in the early 70's are still performing. All components are built using heavy-duty structural steel components and welded by AWS certified technicians. This unit has total U.L. approval, standard 3 button controls (On/Off key switch, mushroom stop, auto reverse) and a 13' Sealtite.

Specifications

Charge Box Capacity 2 Cu-YD [1.5 Cu-m] Clear Top Opening (L X W) 40" X 60" [102 cm x 152 cm] Capacity Per Hour 55 cy/hr

Performance Characteristics

Average Cycle Time 65 sec Total normal Force 56,549 lbs [251,543 N] Total Maximum Force 65,031 lbs [289.272 N] Normal Ram Pressure 31 psi [183 Kpa] Maximum Ram Pressure 36 psi [210 Kpa]

Electrical Equipment

Electric 208 / 230 / 460 - 3 Phase Control Voltage 110 - 120 Vac

Hydraulic Equipment

Pump 10.5 GPM [39.7 L/m] Normal Pressure 2,000 psi [13,790 KPa] Maximum Pressure 2,300 psi [1,5858 KPa] Cylinder Bore 6" [15.24 cm] Cylinder Rod 3 1/2" [8.9 cm] Weight 4,500 Lbs [2,041 Kg]















