

BALER & COMPACTOR

Stationary Compactors

TP-3000SP

Tram-Pak Stationary Compactor

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

Our TP-3000SP (Short Profile) compactor was our response to customers battling space constrictions and those who could not accommodate a long chute. We managed to construct a twin cylinder machine with high compaction forces and an overall length of 145 inches. All components are built using heavyduty 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 3.0 Cu-YD [2.3 Cu-m] Clear Top Opening (L X W) 68" X 60" [173 cm x 152 cm] Capacity Per Hour 60 cy/hr

Performance Characteristics

Average Cycle Time 60 sec Total normal Force 64,000 lbs [284,686 N] Total Maximum Force 76,000 lbs [338,065 N] Normal Ram Pressure 35.7 psi [246 Kpa] Maxximum Ram Pressure 42.4 psi [292, Kpa]

Electricrical Equipment

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

Hydraulic Equipment

Pump 15.0 GPM [56.8 L/m] Normal Pressure 1,800 psi [12,410 KPa] Maximum Pressure 2,100 psi [14,479 KPa] Cylinder Bore 6" [15.24 cm] Cylinder Rod 3 1/2" [8.9 cm] Weight 6,800 Lbs [3,084 Kg]



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