

PTR

800-523-3654

BALER & COMPACTOR

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Stationary Compactors



TP-33SP

Tram-Pak Stationary Compactor

Designed For

- * Retailers * Hospitals * Hotels *
- * Distribution Centers *
- * Manufacturing Centers *
- * Recycling Centers * Home Centers *

Our TP-33SP (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 44 inches. All components are built using heavy-duty structural steel components and welded by AWS certified technicians. This unit has standard 3 button controls, (On/Off key switch, mushroom stop, auto reverse) and a 13' Sealtite.

Specifications

Charge Box Capacity .33 Cu-YD [.25 Cu-m]
Clear Top Opening (L X W) 24" X 30" [61 cm x 76 cm]
Capacity Per Hour 112 cy/hr

Performance Characteristics

Average Cycle Time 32 sec
Total normal Force 14,025 lbs [62,386 N]
Total Maximum Force 16,500 lbs [73,395 N]
Normal Ram Pressure 26 psi [176 Kpa]
Maximum Ram Pressure 31 psi [214 Kpa]

Electrical Equipment

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

Hydraulic Equipment

Pump 3.1 GPM [11.7 L/m]
Normal Pressure 1,700 psi [11,721 KPa]
Maximum Pressure 2,000 psi [13,790 KPa]
Cylinder Bore 2 1/2" [6.3 cm]
Cylinder Rod 1 1/4" [3.2 cm]
Weight 2,850 Lbs [1,292 Kg]



 MADE IN AMERICA

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