BALER & COMPACTOR

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Self-Contained Compactors



800-523-3654

TP-2000SP

Tram-Pak Stationary Compactor

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

Our TP-2000SP (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 78 inches. 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		Electrical Equipment	
Charge Box Capacity	2 Cu Yd	Electrical Motor 208 / 230 / 460	3 Phase
Clear Top Opening (L x W)	40" x 60"	Electrical Control Voltage	120 VAC
Capacity Per Hour	58.7 cy/hr		
		Hydraulic Equipment	
Performance Characteristics		Hydraulic Pump Capacity	10.5 gpm
Cycle Time	31 sec	Normal Pressure	2000 psi
Total Normal Force	43,000 lbs	Maximum Pressure	2400 psi
Total Maximum Force	51,600 lbs	Hydraulic Cylinder	4" Bore
Normal Ram Face Pressure	23 psi	Hydraulic Cylinder	2.5" Rod
Maximum Ram Face Pressure	29 psi	Weight	4,500 lbs



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