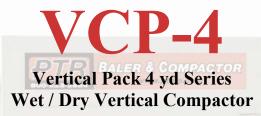


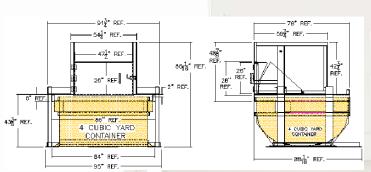
BALER & COMPACTOR

www.ptrco.com

Vertical Compactors







The Vertical Compactor Series has been engineered to provide many years of reliable service. The heavy-duty structural steel components are welded by certified (American Welding AWS Society) technicians and tested to ensure high compaction forces. Also available in a Rear Loading Model.

Specifications		VCP-4	VCP-6	VCP-8
Overall Height	(A)	87 "	103"	117"
Feed Height	(B)	43"	60″	74 "
Overall Width	(C)	91"	95"	95 "
Inside Width	(D)	84"	84"	84"
Overall Depth	(E)	88"	88"	88"
Container Height	(F)	43"	54"	7.4″=R

This unit has total U.L. approval, standard 3 button controls (On/Off Switch, Mushroom Stop, and Auto Reverse) and uses a 13' Sealtite TM. Electrical motor is a 3 phase (208/230/460), 3hp with 120 VAC control voltage.

Specifications

Charge Box	26" x 47"
Mrf Rating	.73 Cu Yds
Performance Characteristics	
Cycle Time	30 sec
Total Normal Force	28,920 lbs
Total Maximum Force	33,768 lbs

Hydraulic Equipment

Hydraulic Pump Capacity		3.1	Jpm
Normal Pressure		2100	psi
Maximum Pressure		2400	psi
Hydraulic Cylinder (2)	Bore	4"	
Hydraulic Cylinder (2)	Rod	2"	













