

## STATIONARY COMPACTOR SERIES

### Models TP-750 through TP-4000HD

Our stationary compactors are designed for long lasting performance and durability. All components are built using heavy-duty structural steel components and welded by AWS certified technicians. The units have total U.L. approval, standard 3 button controls (on/off key switch, mushroom stop, auto reverse) and a 13' Sealite.



## SPECIFICATIONS

	TP-750	TP-2000	TP-2000HD	TP-2000SP	TP-2500	TP-3000HD	TP-3000SP	TP-4000HD
<b>Charge Box Capacity</b>	.75 cu/yd	2 cu/yd	2 cu/yd	2 cu/yd	2.5 cu/yd	3.22 cu/yd	3 cu/yd	4 cu/yd
<b>Clear Top Opening</b>	36" x 37" (L x W)	40" x 60" (L x W)	40" x 46" (L x W)	40" x 46" (L x W)	54.5" x 60" (L x W)	68" x 60" (L x W)	68" x 60" (L x W)	58" x 68" (L x W)
<b>Capacity Per Hour</b>	97 cy/hr	55 cy/hr	78 cy/hr	55 cy/hr	63 cy/hr	87 cy/hr	60 cy/hr	87 cy/hr
<b>Average Cycle Time</b>	37 sec	65 sec	46 sec	65 sec	57 sec	41 sec	60 sec	64 sec
<b>Total Normal Force</b>	20,000 lbs	56,549 lbs	59,000 lbs	56,549 lbs	59,376 lbs	62,204 lbs	64,000 lbs	56,500 lbs
<b>Total Max Force</b>	23,750 lbs	65,031 lbs	67,858 lbs	65,031 lbs	67,858 lbs	70,686 lbs	76,000 lbs	65,031 lbs
<b>Normal Ram Pressure</b>	15.7 psi	31 psi	33 psi	31 psi	33 psi	35 psi	35.7 psi	28 psi
<b>Max Ram Pressure</b>	19.6 psi	36 psi	38 psi	36 psi	38 psi	39 psi	42.4 psi	32 psi
<b>Electric</b>	208/230/460 - 3 phase	208/230/460 - 3 phase	208/230/460 - 3 phase	208/230/460 - 3 phase	208/230/460 - 3 phase	208/230/460 - 3 phase	208/230/460 - 3 phase	208/230/460 - 3 phase
<b>Control Voltage</b>	110-120 vac	110-120 vac	110-120 vac	110-120 vac	110-120 vac	110-120 vac	110-120 vac	110-120 vac
<b>Pump</b>	6.5 gpm	10.5 gpm	15 gpm	10.5 gpm	15 gpm	15 gpm	15 gpm	15 gpm
<b>Normal Pressure</b>	1,600 psi	2,000 psi	2,100 psi	2,000 psi	1,800 psi	2,200 psi	1,800 psi	2,000 psi
<b>Max Pressure</b>	1,900 psi	2,300 psi	2,400 psi	2,300 psi	2,100 psi	2,500 psi	2,100 psi	2,300 psi
<b>Cylinder Bore</b>	4"	6"	6"	6"	6"	6"	6"	6"
<b>Cylinder Rod</b>	2.5"	3.5"	3.5"	3.5"	3.5"	4"	3.5"	4"
<b>Weight</b>	3,500 lbs	4,500 lbs	5,000 lbs	4,500 lbs	5,500 lbs	6,850 lbs	6,800 lbs	8,950 lbs

Due to continual product improvement Compactors Inc. reserves the right to change specifications without notice.  
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## MODEL TP-750



The TP-750 was specially designed for applications with space constrictions. It utilizes a .75 cubic yard compactor that attaches to either a 6 or 8 yard rear or front load container. Its 4-inch cylinder produces over 20,000 lbs of normal force. It is a powerful force for your tight space applications.

## MODEL TP-2000



When the TP-2000 series was designed, we challenged 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.

## MODEL TP-2000HD



When the TP-2000HD series was designed, we challenged 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.

## MODEL TP-2000SP



When the TP-2000 series was designed, we challenged 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.

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## MODEL TP-2500



Our TP-2500 compactor is designed for long lasting performance and durability. 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.

## MODEL TP-3000HD



Our TP-3000HD compactor is designed for long lasting performance and durability. 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.

## MODEL TP-3000SP



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.

## MODEL TP-4000HD



When the TP-4000 series was designed, we challenged 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.

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