



HYDRAULIC PLATE COMPACTORS

MODEL NUMBER	OPERATING WEIGHT LB (KG)	PLATE DIMENSION IN (MM)	VIBRATION FREQUENCY RPM/MIN	OIL FLOW GPM (LPM)	OPERATING PRESSURE PSI (BAR)	IMPULSE FORCE TON (TONNE)	CARRIER WEIGHT LBS (TONNE)
AC 410	772 (350)	35 X 22 (900 X 550)	2000	12-22 (45-85)	1450-1885 (100-130)	4.5 (4)	8500-22000 (4-10)
AC 1216	1543 (700)	46 X 28 (1160 X 700)	2000	22-28 (85-105)	1450-2175 (100-150)	18 (16.5)	26500-35500 (12-16)
AC 1725	2205 (1000)	53 X 35 (1350 X 900)	2200	32-45 (120-170)	2175-2900 (150-200)	12 (11)	39500-53000 (18-24)
AC 3040	2886 (1300)	59 X 39 (1500 X 1000)	2200	32-45 (120-170)	2175-2900 (150-200)	16.5 (15)	66000-88000 (30-40)



Greater vibration forces generate stress waves in granular or loose soil material, bringing the soils air to the surface and packing the particles closer together. Greater impulse action works together with the carrier's downward forces to compact cohesive clay-type soils.

The result is faster, safer, more efficient compaction than other carrier attachments as well as walk-behind plate compactors, rollers, jumping jacks and other machines.



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