

Compaction Plates



The EDGE Compaction Plate features special rubber shock absorbers to protect the boom by isolating it from vibrations. Use it in trenches, around foundations or on slopes or seawalls.



The EC35 was specifically designed for use in narrow trenches with a footprint of only 12". Compaction plates can safely compact trenches, often eliminating the extra cost involved with a man and walk-behind unit and the added expense of trench boxes or shoring. EDGE Compaction Plates are also ideal for driving steel sheeting used for retaining walls.

SPECIFICATIONS

Model	Weight (lbs/kg)	Hyd. Req. (gpm/lpm)	Impulse Force (lbs/kg)	Cycles/Blows per Minute	Base Plate Size (in/mm)
EC35	310/140.6	7.5/28	3000/1361	2000	12x26/305x660
EC65	825/374.2	16/61	6500/2948	2000	24x34/610x864