

VIBRATORY PLATE COMPACTOR

Vibratory Plate Compactor with simple structure ensures long durability and easy handling of the machine. Unique design with low centre of gravity greater stability, proof against high vibration force and versatile use. Powerful compaction achieved by eccentric rotor and total balance.

Applications :

- Embankment
- Backfilling Work
- Roadbed Compaction
- Asphalt Surfacing Work



Model	TKL-80
Base Plate Dimension L × W (mm)	506 × 432
Exciter Speed (rpm)	5200
Travel Speed (m/min)	Up to 20
Grade Ability (Deg)	Up to 15
Centrifugal Force (kN)	12
Min. Compaction Depth (cm)	20
Engine	Robin EY-20D or equivalent
Engine Type	Air-cooled Gasoline
Max. Output (hp/rpm)	5/3600
Starting System	Recoil
Machine Weight (kg)	78