

Efficient & Effective

TAMPING RAMMER

The Objective of Compaction:

- Rockfill
- Clay Soil
- Sand & Gravel

Applications:

- Backfilling Work
- Embankment
- Road Repairing Work
- General Construction Work

Features:

- Tamping plate is made of High Quality Steel for maximum durability.
- High performance.
- 360mm (L) × 300mm (W) plate size designed for well balance and better tamping efficiency.
- Specially designed handle with anti vibration rubber mounted to reduce operator fatigue during operation.
- Direct drive from engine, powerful, stable in usage.



ROBIN EY-20D



ROBIN EH-12D



HONDA GX-160



CHANGCHAI CC 170

Model	TK-72B			
Shoe Size L × W (mm)	330 × 280			
Blow/Min (vmp)	630 -700			
Fuel Tank Capacity (lt)	2.0			
Fuel Consumption (lt/hr)	1.1			
Travel Speed (m/min)	9-11			
Impact Force (kgf)	1400-1600			
Lubricating system	Oil Bath			
Engine	Robin EY-20D	Robin EH-12D	Honda GX-160	Changchai CC 170
Max Output (rpm)	5.0 / 3600	3.5 / 3600	5.0 / 3600	4.0 / 3600
Engine Type	Air-cooled			Air-cooled Diesel
Weight (kg)	73			
M'ment (LxWxH) (mm)	760 x 430 x 940			