SOIL > SPECIMEN PREPARATION

VIBRATORY COMPACTION HAMMER

Code : T129



- Used to compact concrete, proctor, CBR and bituminious mixtures.
- Considered as an alternative method in determining the relationship between dry density and water content in the compacted soil specimens.

STANDARDS

EN 13286-4 • BS 1377-4 • BS 1924-2

SUPPLIED WITH

- Vibrating Hammer (220 - 240 V / 50 - 60 Hz)
- Supporting frame
- Compaction Foots (Ø102 mm & Ø146 mm)

ORDERING INFORMATION

Item Name	Item Code
TAMPING FOOT - Ø 100 mm for VIBRATORY COMPACTION HAMMER	T129P001H
TAMPING FOOT - Ø 150 mm for VIBRATORY COMPACTION HAMMER	T129P002H
SUPPORTING FRAME for VIBRATORY COMPACTION HAMMER	T129P003H
TAMPING FOOT - 150 x 150 mm for VIBRATORY COMPACTION HAMMER	T129P004H
VIBRATORY COMPACTION HAMMER (Kango Hammer)	T129X00XU