



Product Code

- UTS-0681-T Vibratory Hammer for Compaction of Bituminous Mixtures and Soil,, 220-240V, 50 Hz, 1ph.
UTS-0682 Steel Tamper, Ø146 mm
UTAS-0885 P.R.D. Split Mould and Base Plate

Standards

EN 12697-32, 12697-9, 12697-10, 13286-4; BS 1377-4

The UTS-0681 Vibratory compaction apparatus are used for preparing the test specimens of bituminous mixtures and soils.

P.R.D. (Percentage Refusal Density) Split Mould is split vertically on one side, attached to the base plate with clamp. Plated against corrosion.

UTAS-0885 The split mould and base plate should be ordered separately.

UTS-0682 the steel tamper which includes a tamping foot and a shank should be ordered separately when ordering the vibratory hammer.



Dimensions	350x550x1300 mm
Weight (approx.)	105 kg
Impact Rate	1500-3000/min
Power	1150 W