

VIBRATORY COMPACTION

Product Code

UTS-0680-T Vibratory Hammer for Compaction of Soil and Bituminous Mixtures, 220-240V, 50 Hz, 1ph.
 UTS-0681 Supporting Frame for Vibratory Hammer
 UTS-0682 Steel Tamper, Ø146 mm
 UTS-0683 Steel Tamper, Ø102 mm.
 UTS-0684 Shank for UTS-0680
 UTS-0610B.E CBR Type Mould BS (modified proctor) / Vibrating Hammer Mould EN
 UTS-0611B.E C Spanner for UTS-0610B.E, 2 pcs
 UTS-0612B.E Assembly Tool for Base Plate for UTS-0610B.E

Standards

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

The UTS-0680 Vibratory compaction apparatus are used for preparing the test specimens of road base and sub base materials and bituminous mixtures

Supporting frame for vibratory hammer (UTS-0681), steel tampers which include a tamping foot and a shank (UTS-0684) should be ordered separately when ordering the vibratory hammer.

Also, UTS-0610B.E mould should be ordered separately and also when ordering this mould, UTS-0611B.E and UTS-0612B.E should be ordered separately for assembling and disassembling.

Dimensions	350x550x1300 mm
Weight (approx.)	60 kg
Weight (approx.)	113 kg (complete set)
Impact Rate	3000 - 1500
Power	1150 W (vibrating hammer)



UTS-0768
C Spanner