



Product Code

- UTC-0944 Vibrating Compaction Hammer
for RCC. 220-240 V 50-60 Hz, 1ph
UTC-0945 Shank for UTC-0944
UTC-0946 Tamping Plate, Ø146 mm, for UTS-0945
UTC-0947 Tamping Plate, 146x146 mm, for UTS-0945

Standards

ASTM C1435

UTC-0944 Vibrating Compaction Hammer with the shank and tamping plate is used for molding cylindrical test specimens which are used for testing compressive or tensile strength of concrete when the standard procedures of rodding and internal vibration are not practicable. This compaction method is applicable to freshly-mixed concrete, prepared in the laboratory and the field.

Tamping plate and the shank should be ordered separately.

Full Hammering Frequency	1890 impacts/minute
Rated power input	1,850 W
Weight (without tamping plate and shaft)	11 kg
Dimensions (LxWxH)	600x150x330 mm

