CONCRETE COMPACTION

Product Code

UTC-0928 Poker Vibrator Ø 22 mm Hand-Held
220-240 V 50-60 Hz
UTC-0930 Poker Vibrator Ø 22 mm, 220-240 V 50-60 Hz
UTC-0932 Poker Vibrator Ø 27 mm, 220-240 V 50-60 Hz
UTC-0935 Poker Vibrator Ø 32 mm, 220-240 V 50-60 Hz
UTC-0938 Cordless Concrete Vibrator, 18 V, Ø:25x1200 mm, 12.500 vpm.



Standards

EN 12390–2; ASTM C31, C192; AASHTO T23, T126

The Poker Vibrator is ideal for the internal compaction of concrete specimens and a good alternative to traditional tamping bar, especially when there are large numbers of specimens to be compacted. Flexible shaft length and tip diameter can be selected from the four available products.

Product Code	Type&Shaft	Frequency	Dimensions	Weight (approx.)
UTC- 0928	Ø22x350 mm tip-1 m shaft	10.000 vib/min	100x750x350 mm	8 kg
UTC- 0930	Ø22x350 mm tip-2 m shaft	12.000 vib/min	160x850x360 mm	14 kg
UTC- 0932	Ø27x370 mm tip-2 m shaft	12.000 vib/min	160x850x360 mm	14 kg
UTC- 0935	Ø32x400 mm tip-2 m shaft	12.000 vib/min	160x850x360 mm	14 kg
UTC-0938	Ø25-1,2 m shaft	12.500 vib/min	300x300x350 mm	10 kg