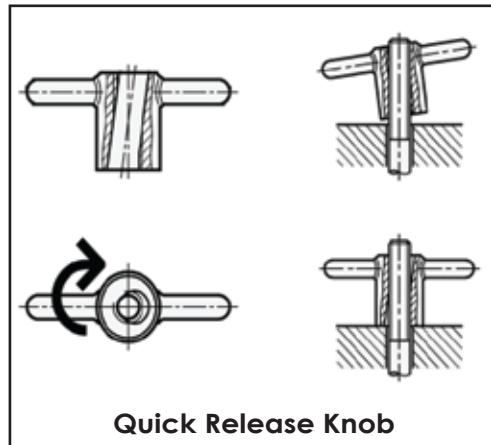




Special Feature



MINI VIBRATING TABLE

Cement/Mortar Compaction

NL 3040 X / 001 is used in laboratory to vibrate a cube specimens or compaction of cement/mortar specimens. Robustly manufactured to operate with minimum noise level. Equipped with motor-vibrator having 3000 vibrations per minutes. The vibrating table fitted with clamping device and Quick Release Knob for sustainable secure. The coefficient of friction of the material is reduced. As the material settles, the entrapped air is more readily removed.

Technical Specifications :

Model Number	NL 3040 X / 001
Number Of Mould	3
Table Size	367 x 367 mm
Vibrating Frequency	3000/3600 rpm
Dimension	435 (L) x 367 (W) x 439 (H) mm
Approx. Weight	70 kg
Power	220 - 240 V, 1 Ph, 50/60 Hz, 0.19 A

*1 copy of manual instructions

Unit Consists Of :

Model Number	Description	Qty
NL 3040 X / 001 - P001	Paddle Control Switch	1no.
NL 3040 X / 001 - P002	Clamping Device Set (Clamping Beam x1, Quick Release Knob x 2, Threaded Column x 2)	1 set.