



EIE INSTRUMENTS PVT. LTD.
(An ISO 9001:2015 Certified Company)

VIBRATING TABLE-60 X 60 CM



For compaction of concrete cube cylinders. The table deck size has stops along its edges to prevent moulds from walking off the table during operation. The frequency of vibration for the table operating at its maximum load capacity shall be between 3000 cycles per minute to 6000 cycles per minute. The height of the table top from the ground will not exceed 0.75 meter. The vibrator is mounted on cushioned steel vibrating deck. A switch is provided for starting the motor. Operation on 440 V, three phase, A.C. supply.

RELEVANT STANDARD : IS:2514-2023

The Table can accommodate 4 Cubes of 15cm at a time. (Considering the cube base plate of size 11" X 9")

Technical Specification

- Overall Dimensions : 740 X 740 X 990 (L X W X D) mm
- Weight (Approx.) : 100 kg

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