

CONCRETE VIBRATING TABLE



Construction Materials
Testing Equipment

Concrete Vibrating Table is used for consolidating fresh concrete when forming cylinder and beam molds. The unit has a 700x700mm (27.5x27.5 in) large platform with a load capacity of up to 300kg (660 lb). The electrical vibrating table comes with a separate control unit with an on/off switch, timer and emergency bottom of 3,600 vibrations per minute. The power cable to the vibrating table is user-supplied.

If all the things mentioned in the brochure or manual are followed, this Vibrating Table can be used for other industrial or laboratory purposes.

Standards

ASTM C31, C192
EN 12340-2,
1235-4

Model: 2615061 ,2615062

Description of Vibrating Table:

- 1- Table size: 700x700mm (27.5x27.5 in)
- 2- Comes with two screwed bars with nuts (M16) and a steel cross bar holder for fixing molds or other objects on the table.
- 3- Control Box with an on/off switch, timer and emergency bottom. The power cable to the vibrating table is user-supplied.
- 4- Maximum Carrying Load: 200 Kg
- 5-High Quality, Heavy duty steel welded structure.
- 6- Adjustable amplitude by adjusting counter balance weights of motor (Read how to adjust the table amplitude)
- 7- Model: 2615061, 300W, 220V, 60Hz, 2ph, 3600 rpm
- 8-Model: 2615062, 300W, 220V, 50Hz, 1ph, 3000 rpm
- 9- Dimension: 700x700x380mm
- 10- Estimated Weight: 90kg

