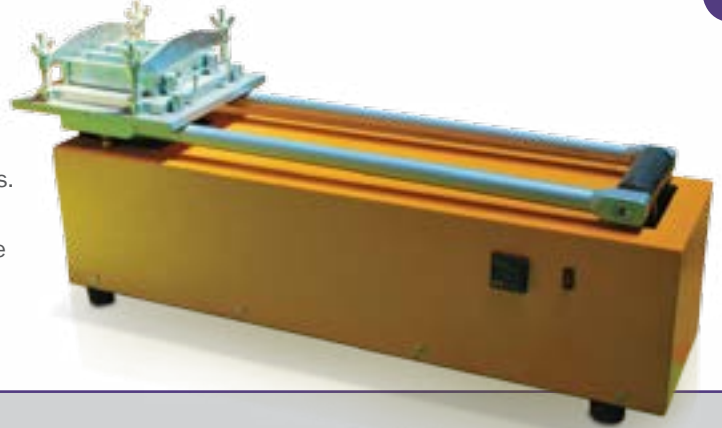


JOLTING TABLE (C-125)

- Used to compact cement mortar prisms in the moulds.
- The 3-gang mould is placed on a table which is mounted above a cam. The rotating cam is driven by a gearbox at 60 rpm.
- Equipped with digital programmable counter for cycle counting.
- Designed to have a very rigid structure for stability purposes.
- The table drop height for Designed to be 15.0 mm.
- The motor and gearbox assembly is enclosed in a protective housing; therefore, there are no moving parts in the body outside the housing.



TECHNICAL SPECIFICATIONS

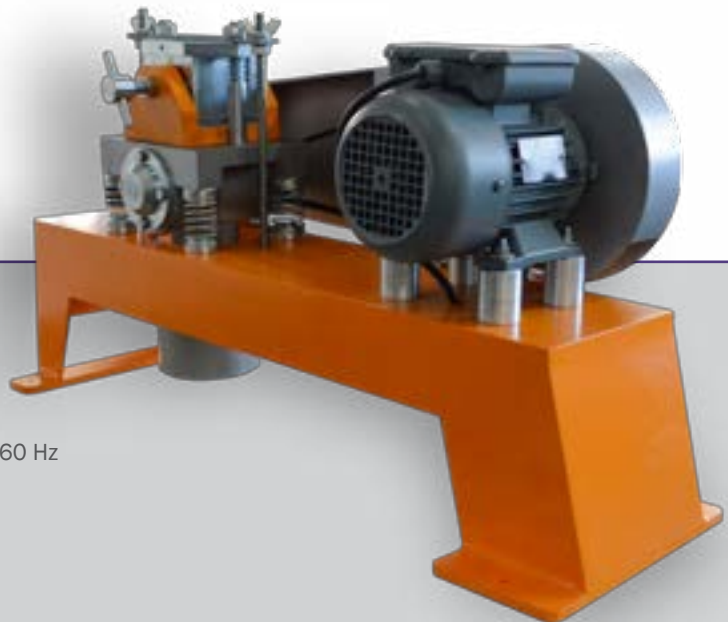
- Used to compact 40 x 40 x 160 mm cement specimens.
- Digital programmable Counter for cycle.
- Rigid structure for stability.
- Table drop height is 15.0 mm.
- Easily mounted and demounted.
- Power Supply: 220 - 240 V / 50 or 60 Hz (110 V / 60 Hz is also available)

Jolting Table (C-125)

Code	Dimensions (± 1 cm)
C-125	120 x 38 x 46 (h)

CEMENT VIBRATING MACHINE (C-126)

- Used to vibrate cement mortar cube sample in the 70.7 mm cube moulds.
- Mould to be ordered separately



TECHNICAL SPECIFICATIONS

- Vibration Frequency: 12000
- Power Supply: 220 - 240 V / 50 or 60 Hz (110 V / 60 Hz is also available)