

Description

Vibrating table suitable for site and laboratory use, it accept one gang cube moulds (max. 200 mm side) or cylinders max. 160x320mm, both plastic and metal made.

Supplied complete with elastic bands to fix the mould to the table.

Similar to mod. C281N, but for laboratory use.

Power supply: 230V 1ph 50Hz 110W

Table dimensions: 400x300mm, height 200mm

Weight: 16 kg

• ACCESSORIES	
CODE	DESCRIPTION
<u>C279-02</u>	<u>SEPARATE CONTROL PANEL</u>
<u>C279-04</u>	<u>PEDAL SWITCH</u>
<u>C281-05</u>	<u>CLAMPING DEVICE FOR C282 TABLE</u>

Used for the compaction of concrete specimens in laboratory, they are manufactured from rugged steel sheet.

Equipped with motor-vibrator having 3000 vibrations-minute, it is possible to vary the vibration intensity by acting on the excentric masses.

The height of the table is 410 mm.

All the vibrating tables accept the clamping device, pedal swith or control panel (see accessories).

Power supply: 230 V 1ph 50 Hz

The clamping device is used to fix the moulds to the table during the vibrating action.