

EN 12390-2

## Vibrating Tables

### Ⓐ Electrical Vibrating Table

- with foot switch, incl. 2.5 m cable and plug
  - electrogalvanized version
  - table plate with 2 diagonally arranged upstands
  - table size: 310 x 310 mm
  - vibrations/rotations: 3000 U/min
  - height: 170 mm
  - weight approx.: 19 kg
  - electrical connection: 230 V / 50 Hz
- Order-No. B17134

### Ⓑ Electrical Vibrating Table

- with foot switch, incl. 2.5 m cable and plug
  - electrogalvanized version
  - table plate with 2 diagonally arranged upstands
  - table size: 310 x 310 mm
  - vibrations/rotations: 3000 U/min
  - height: 170 mm
  - weight approx.: 17.5 kg
  - connection to 12 V vehicle electrical system  
fuse protection min. 15 A
- Order-No. B17135

### Ⓒ Electrical Vibrating Table

- with foot switch, incl. 2.5 m cable and plug
  - electrogalvanized version
  - table plate with 2 diagonally arranged upstands
  - table size: 400 x 400 mm
  - vibrations/rotations: 3000 U/min
  - height: 170 mm
  - weight approx.: 18 kg
  - electrical connection: 230 V / 50 Hz
- Order-No. B1714

### Ⓓ Electrical Vibrating Table

- with foot switch, incl. 2.5 m cable and plug
  - electrogalvanized version
  - table plate with 2 diagonally arranged upstands
  - table size: 500 x 500 mm
  - vibrations/rotations: 3000 U/min
  - height: 170 mm
  - weight approx.: 20 kg
  - electrical connection: 230 V / 50 Hz
- Order-No. B17141

### Ⓔ Electrical Vibrating Table

- especially for beam moulds
  - with integrated foot switch
  - incl. 2.5 m cable and plug
  - electrogalvanized version
  - table plate with upstands  
(left and right as well as at the front and the back)
  - table size: 380 x 780 mm
  - with 2 motors
  - vibrations/rotations: 3000 U/min
  - height: 200 mm
  - weight approx.: 17.5 kg
  - electrical connection: 230 V / 50 Hz
- Order-No. B17202



## Vibrating Tables

### High-Frequency Vibrating Table

- with time switch, range 0 - 120 sec.
- incl. 2.5 m cable and plug
- galvanized version
- table plate with 2 diagonally arranged upstands
- table size: 330 x 550 mm
- vibrations/rotations: 9000 U/min
- height: 270 mm
- weight approx.: 34 kg

**A** • permanent operation switch  
• electric supply: 230 V / 50 Hz  
Order-No. B17182

**B** • with speed control  
• electric supply: 230 V / 50 Hz - 0.75 kW  
Order-No. B171824

### ⓐ Magnet-Vibrating Table - Stationary Version

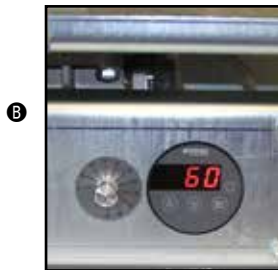
- 1 clamping magnet field with optimal alignment for one steel mould 150 x 150 mm
  - with external control panel
  - control panel with integrated display of speed control and preset time. Speed control is possible from 2000 to 6000 rpm.
  - electronic time switch
  - electrogalvanized
  - dimensions (LxWxH): 360 x 400 x 208 mm
  - working surface: approx. 370 x 330 mm
  - weight approx.: 46 kg
  - electric supply: 230 V / 50 Hz
- Order-No. B17220

### ⓑ Magnet-Vibrating Table - Mobile Version

available as alternative

### ⓒ Internal Vibrator

- consisting of:
- drive motor: 230 V / 50 Hz
  - vibrations: 18,000 U/min.
  - power input: 2800 Watt
  - vibrator: Ø 25 mm
  - hose length: 3.0 m
  - weight approx.: 13.5 kg
  - with carrying strap
- Order-No. B180142



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