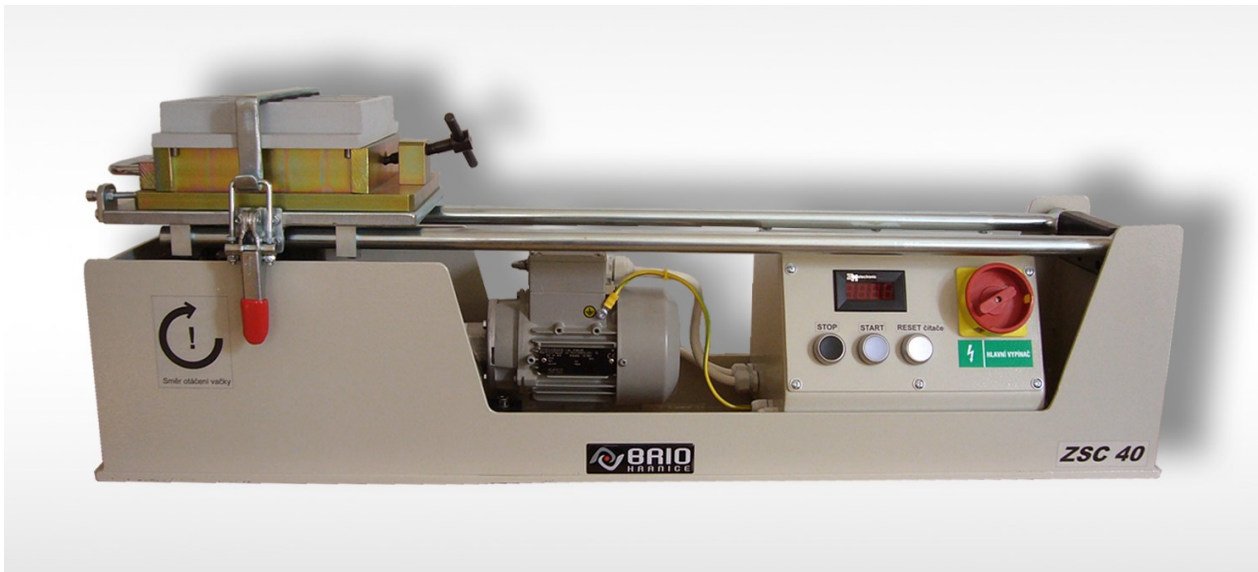


JOLTING APPARATUS ZSC -40



The equipment is intended for compacting the cement paste in the steel moulds and for the needs of other laboratory tests of cement.

Design of table is processed according to EN 196-1. Electric control with counter provides 60 shocks per cycle compaction.

The control panel is firmly mounted on the machine frame. The triple mould with hopper is positioned and mounted on the upper surface of the table using quick-lever.

Optional: soundproof box **TB ZSC**.

Damping box is designed for dampening of sound of compacting table. It is a cabin with special damping material 12 mm thick pasted inside. Cabin has two handles and wire restriction on opening.

Cabin and table is essential to anchor on the foundation block according to standard.



| Technical data: | ZSC -40 |
|--|---------------------|
| Dimensions A x B x H | 200 x 1020 x 280 mm |
| Lifting height of worktable | 15 mm |
| The number of shocks | 60 |
| Weight of the functional part with the mould | 20 kg |
| Input power | 0,18 kW |
| Voltage | 230 V / 50 Hz |
| Mass | 77 kg |

| Technical data: | TB ZSC |
|------------------------|----------------------|
| Dimensions A x B x H | 400 x 1 120 x 400 mm |
| Mass | 26 kg |

