

VIBRATING COUNTER TTT



Low-frequency vibrational device is designed for compacting concrete mixture in the test labs. Vibration is due to mechanical vibrator EVU 500. Vibrations are adjustable in five stages via eccentric elements.

The device consists of a frame on which is placed using the rubber springs working vibrating plate. To the bottom plate is fastened vibrator EVU with electric motor. Controlling of the counter is done using an electrical control panel, located outside the machine. The counter has a painted finish.

Technical data	Counter TTT
Dimensions A x B x H	1000 x 1000 x 750 mm
Work area	1000 x 1000 mm
RPM	3 000
Mass	200 kg
Power input	0,40 kW
Voltage	3 x 400 V / 50 Hz

VIBRATING COUNTER TTT REM



Low-frequency vibrational device is designed for compacting concrete mixture in the test labs. Vibration is due to mechanical vibrator EVU 500. Vibrations are adjustable in five stages via eccentric elements.

The new version of the classic counter TTT allows the use electromagnetic clamping of moulds.

Upper working surface of the sandwich structure has a built in electromagnets 3-9 and is covered by protecting stainless steel sheet. The control panel can be hung on the wall.

The panel contains the following elements

- Main switch
- Timing Relay
- Start and stop
- Selection of magnetic clamping AUT, MAN and 0
- Optional: triac speed controller

Technical data	TTT REM
Dimensions A x B x H	1000 x 1000 x 800 mm
Work area	1000 x 1000 mm
RPM	3 000
Mass	270 kg
Power input	0,75 kW
Voltage	3 x 400 V / 50 Hz