

## PAN TYPE MIXER

### EN 12390-2

Pan type mixer is suitable for the mixing concrete in the laboratory. It is designed to give efficient mixing of both dry and wet materials. The mixing pan is removable and tilts for easy access to the pan and emptying on completion of the mixing operation. It is rotated by a turntable driven by a protected electric motor.

It consist of mixer with pan, edge and mixing blades, rubber wheels, reductor.

#### SPECIFICATIONS:

Product Code	:	BCO-108/1
Total Capacity	:	100 Liters
Mix Capacity	:	56 Liters
Motor	:	1,5 kW
Power Supply	:	220V, 50 Hz
Weight	:	245 kg
Dimensions	:	1200 x 1000 x 900 mm



# **VIBRATING TABLE**

### EN 12390-2, BS 1881:108

It is a compact unit providing controlled vibro-compaction. Vibrating table mounted on a steel stand, supplied with clamp assembly. It is used for homogenous compaction of concrete moulds. Available in two models which capacities  $\epsilon$  and 4 moulds.

### SPECIFICATIONS:

Product Code	:	BCO-109/	1 2 pcs
Weight	:	80 kg	
Dimensions	:	625x 320 x 700 mm	
Power	:	220 V	50 Hz

BCO-109/2 4 pcs 160 kg 1250 x 650 x 700 mm 220 V 50 Hz

