

### POKER VIBRATOR

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

It is used as an internal means of vibratory compaction. A number of vibrations are achieved when the poker is inserted to the concrete, which gives greater density. High performance and ideal for form work and interior work. Long life and high amplitude. Shoulder carry on.



#### SPECIFICATIONS:

Product Code	: BCO-109/3
Motor	: 0,75 KW - 3000 rpm
Vibration	: 12000 v.p.m
Shaft Length	: 1 m / 2 m / 3 m / 4 m
Bottle Dia.	: 32 mm
Weight	: 6,5 kg
Dimensions	: 2 meter shaft, 38 mm diameter bottle

### CURING TANK

#### EN 12390-2, ASTM C31, BS 1881:111, AASHTO T23

The curing tanks are designed for curing cube and cylinder concrete specimens.

Maintaining a stable temperature and preventing loss of moisture from the specimen are provided in this system.

Different types such as galvanized or stainless steel and dimensions are available.

It is supplied with stands, circulation pump and thermostat.

It can be fit to standard curing temperature  $20 \pm 2$  °C



#### SPECIFICATIONS:

Product Code	: BCO-110 /1
Dimensions	: 610 x 610 x 508 mm
Weight	: 55 kg
Power	: 220 V, 50 Hz
Product Code	: BCO-110 /2
Dimensions	: 650 x 2000 x 640 mm
Weight	: 74 kg
Power	: 220 V, 50 Hz
Product Code	: BCO-110 /3
Dimensions	: 815 x 1650 x 530 mm
Weight	: 74 kg
Power	: 220 V, 50 Hz