

## **BUOYANCY BALANCE**

## EN 12390-7, BS 1881:114

It is used for specific gravity determination of concrete or aggregates.

The density of concrete specimens are determined by dimensional checks, weighting and calculation or weight in air/water buoyancy method.

Comes with sample plate, water tank and wire basket.

Electrostatic dyed.

The balance must be ordered seperately!





\*Digital balance is optional.

## SPECIFICATIONS:

Product Code : BCO-111 Set

BGE-607 Wire Basket BCO-111/1 Sample Plate

BCO-111/2 Water Tank 380 x 240 x 280 mm

Weight : 42 kg

Dimensions : 970 x 500 x 400 mm,