

## V085 : Specific Gravity Frame

STANDARDS: EN 12697-6, EN 12697-7, EN 13108, CNR N. 40, ASTM D1188, ASTM D2726, AASHTO T166-93

## Specific gravity frame (Bouyancy balance system).

Used for specific gravity determination of concrete, aggregates etc. To be used with a suitable electronic balance fitted with an under - hook facility.

Robust steel frame made, it incorporates on its lower part a platform adjustable in height, holding a water container, and allowing the specific gravity test. The balance is not included and must be ordered separately

**Dimensions:** 510x510x1150 mm

Weight: 50 Kg



V085

