

Specific Gravity Apparatus



Year of Purchase: 2020

Cost: 0.81 Lac

Description

Specific gravity apparatus is used for determination of specific gravity of a test liquid by the falling-drop method is described. This feature enables the initial fluid column to be conveniently repetitively used for specific gravity determinations.

Specifications:

Density of Fresh and Hardened Concrete

- Specific Gravity (Density) apparatus, BS: 1881-114./Buoyancy Balance.
- Consists of a rigid support frame, incorporating a water tank mounted on a platform. A mechanical lifting device is used to raise the water tank through the frame height immersing the specimen suspended below the balance. The Electronic Digital Balance 10 kg x 0.5 gram supplied with frame, water tank, suspension hook, Wire basket 200x200 mm.