

Product Name :
Buoyancy Balance

Product Code :
TEST5194RFQLAB-0031



Description :

Buoyancy Balance

Technical Specification :

Buoyancy Balance

The Density of Hardened concrete specimens like Cubes & Cylinders can be quickly & accurately checked using Buoyancy Balance. The 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 thru the Frame height immersing the specimen suspended below the balance .The Balance supplied may also be used as a standard weighing system in the laboratory.

Power supply: 110-240 VAC ,50-60 Hz. 1ph

Diameter: 600x400x1000mm

Weight: 32kg , lifting frame (3v-1300/10)

