

SPECIFIC GRAVITY

Product Code

UTW-1000	Specific Gravity Frame
UTW-1003	Plastic Water Tank
UTW-1005	Cradle for Hardened Concrete Specimens
UTW-1008	Density Basket, 120 mm dia x 160 mm deep, 3.5 mm mesh
UTW-1010	Density Basket, 200 mm dia x 200 mm deep, 3.5 mm mesh
UTW-1012	Density Basket, 250 mm dia x 250 mm deep, 3.5 mm mesh
UTW-1015	Density Basket, 200 mm dia x 180 mm deep, 2 mm mesh
UTW-1017	Density Basket, 230 mm dia x 260 mm deep, 4 mm mesh

Standards

EN 1097-6, 12390-7

The UTW-1000 Specific Gravity Frame is used in conjunction with a suitable electronic balance for specific gravity determination of fresh and hardened concrete and aggregates. Consisting of a purpose built robust frame designed to support the electronic balance.

The lower part of the frame incorporates a moving platform, which carries the water tank allowing the test specimens to be weighed in both air and water. Any type of electronic balance fitted with under-bench weighing facility can be used.

Balance, Cradle and Density Basket should be ordered separately.



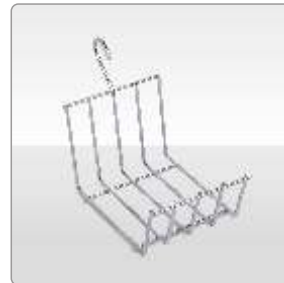
The Specific Gravity Frame is supplied complete with;

- A water tank

Dimensions	400x560x1000 mm
Weight (approx.)	26 kg



UTW-1010



UTW-1005



UTW-1003