

STANDARD: EN 12390-7

Used in conjunction with a suitable electronic balance for specific gravity determination of fresh and hardened concrete and aggregates. 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 container allowing the test specimens to be weighed in both air and water.

The balance is not included in the apparatus and must be ordered separately. Any type of electronic balance fitted with an under-bench weighing facility can be used. The models listed as accessories below are ideally suited for use with this specific gravity frame.

Overall dimensions: 620x560x1020 mm

Weight approx.: 42 kg

ACCESSORIES

- V075-15 Digital top pan balance 15 kg x 1g/0.5g 30kg/0.5g (optional)
- V042 Density tank, plastic, 560x420x300 mm
- V064 Suspension hook
- V041 Stainless steel density basket, dia. 200 mm by 200 mm height, mesh size 3.35 mm, all stainless steel made.

