

Specific Gravity Frame

The Specific Gravity Frame is used with a suitable electronic balance for specific gravity determination of laboratory compacted asphalt specimens, hardened concrete, rock and aggregates.



The frame is used with a suitable electronic balance with an under-weighing facility for the specific gravity determination of compacted asphalt specimens, hardened concrete and aggregates. It is ideal for soil particle density testing and rock correction work.

Incorporating a load brake winch, the lower part of the frame has a moving platform for raising and lowering of the water container, allowing the test specimens to be weighted in both air and water.

Specifications

- Top Platform: 45 x 45cm
- Overall Height: 90cm

Ordering Information

11-F0612/B.CON Specific Gravity Frame



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Testing Equipment for the Construction Industry

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