



CODE **GT2348**
 MODEL **GRAVITY METER**
 OVERALL DIMENSIONS ... **500x500x1200 mm**
 WEIGHT **50 kg**

DENSITY APPARENT POROSITY

STANDARDS

EN 12697-6 | EN 12697-7 | EN 13108|CNR N. 40 | ASTM D1188 | ASTM D2726 | AASHTO T166-93 | ISO 10545-3

DESCRIPTION

Used for specific gravity determination of tiles, concrete, aggregates, natural stone etc. To be used with a suitable electronic balance fitted with an under-hook facility. Robust steel frame made epoxy painted, it incorporates on its lower part a platform adjustable in height, holding a water container, and allowing the specific gravity test

TECHNICAL SPECIFICATIONS

- Steel frame epoxy painted
- Digital balance 6200 g. - Resolution 0,01 g.
- Cradle to test a single sample at a time for ceramic tiles 200x200 mm max
- Plastic tank 370x370x330 mm
- Height adjustable platform.

EQUIPMENT

- Digital balance 6200 g. - Resolution 0,01 g.
- Plastic tank 370x370x330 mm

ACCESSORIES AND SPARE PARTS

GT2349	Stainless steel basket for concrete cubes, cylindrical specimens, natural stone, etc.
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