



CODE **GT1387**
 OVERALL DIMENSIONS 1500x1000x850 mm
 POWER 0,8 kW
 WEIGHT 250 Kg

ABRASIMETER BOHME

STANDARDS

UNI EN 1338:2004; UNI EN 1339; UNI EN 1340; UNI EN 13892-3; UNI EN 14157; DIN 52108

DESCRIPTION

The instrument measures a volume loss in a specimen under abrasion test and it's used in tests such as: paving stones, concrete slabs, slabs made of natural rocks, natural stone slabs.



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TECHNICAL SPECIFICATIONS

- Cast iron horizontal disc with a speed of 30 rpm and a Ø of 750mm furnished of a 200mm test track to position a specimen
- Specimen's holder
- Adjustable charger used to produce a force of 294 N ± 3 N on a specimen
- External Box with electronic control R.P.M
- Supply: 230 V - 50 hz single phase (other voltage on request)

ACCESSORIES AND SPARE PARTS

GT1388	Measurer thicker reduction, composed of dial gauge with anular contact face with a diameter of 8-5 mm and measuring board
GT1997	Pack of 25 kg of artificial corundum.