



CODE **GT0806**
OVERALL DIMENSION 500x350x1600 mm
POWER 55 W
WEIGHT 50 kg

IMPACT TEST

STANDARDS

UNI EN ISO 10545 -5

DESCRIPTION

Instrument for the determination of the resistance to the impact of the ceramic tiles. Determination of the coefficient of restitution by dropping a steel ball from a fixed height onto the test specimen and measuring the height of rebound.

TECHNICAL SPECIFICATIONS

- Steel structure epoxi powder painted
- Chrome steel ball $\varnothing 19 \pm 0,05$ mm
- Microphone to measuring the rebound
- Thermal printer
- Supply: 240 V - 50/60 Hz single phase

EQUIPMENT

- N° 5 blocks for instrument calibration
- N° 1 block of concrete

ACCESSORIES AND SPARE PARTS

GT0807	N° 5 blocks for instrument calibration
GT1168	Packing n° 20 paper rolls for printer
GT1715	N°5 concrete blocks