



CODE GT0690
OVERALL DIMENSIONS 300x400x380 mm
WEIGHT 12 kg

MERCURYMETER

DESCRIPTION

Laboratory instrument to determine the apparent density (porosity) of raw ceramic tiles by means of mercury.

For the use it's necessary an electronic balance by 4500 gr approximately and minimum readability of 0,1 gr and 3 kg of bi-distilled mercury, to be ordered separately.

Special packing ONU norm by road/sea/air to be quoted at order.

TECHNICAL SPECIFICATIONS

- Supporting base in steel epohpainted
- Loose column aluminium made
- Stainless steel AISI-304 press with fine adjustment

EQUIPMENT

- No. 1 Glass beaker Ø 80 mm

ACCESSORIES AND SPARE PARTS

GT0721	Electronic balance 4500 g - readability 0,1 gr
GT0692	Glass beaker Ø 80 mm
GT0691	3 Kg Mercury Package
GT1126	ONU Package for Mercury