



CODICE GT1608
 MODELLO ISOVACUUM 650
 DIMENSIONI ESTERNE 950x500x1000 mm
 POTENZA 0,5 kW
 PESO 130 Kg

CODICE GT1484
 MODELLO ISOVACUUM 650x1250
 DIMENSIONI ESTERNE 1500x580x9500 mm
 POTENZA 0,8 kW
 PESO 150 Kg

CODICE GT1356
 MODELLO ISOVACUUM 800
 DIMENSIONI ESTERNE 1180x580x1150 mm
 POTENZA 0,5 kW
 PESO 150 Kg

CODICE GT1685
 MODELLO ISOVACUUM 950
 DIMENSIONI ESTERNE 1380x580x1000 mm
 POTENZA 0,5 kW
 PESO 280 Kg

ISOVACUUM

STANDARDS

UNI EN ISO 10545-3, UNI EN ISO 10545-12, ASTM C-1026-87, GOST 27180

DESCRIPTION

Laboratory instrument to establishing the water absorption under vacuum of ceramic tiles with automatic cycles. Vacuum test takes place as follows: lay the tiles onto a suitable grid into the tank; switch on the vacuum pump. By doing so it shall be possible to determine the apparent porosity, the apparent relative density and the absorption of water. The instrument is supplied and tested according to ISO / ASTM standards and must be connected to an external tank for loading/unloading demineralized water. Upon request, modifications can be made for direct connection to the water mains.

TECHNICAL SPECIFICATIONS

- Vacuum pump for tests UNI EN ISO, ASTM and GOST
- Selection for 2 water level by means of electronic sensor
- Working cycles: ISO, ASTM and GOST
- Supply: 230 V - 50 Hz single phase (other voltage on request)
- Time variation of the phase (other voltage on request)

EQUIPMENT

- Holder tiles basket all made stainless steel AISI-304
- Bottle of special oil for pump 500 cc

ACCESSORIES AND SPARE PARTS

GT0971	Plastic tank for demineralized water 500 Lt. (Model 800, 950, and 1250)
GT1471	Plastic tank for demineralized water 300 Lt (Model 650)
GT1683	Vacuum pump
GT1684	Bottle 500 cc special oil for pump
GT2088	ACCREDIA reference Vacuometer