



GT1099

CODE **GT1446**
 MODEL **DATADIMENSION-100**
 OVERALL DIMENSIONS... 550x500x250 mm
 TILE SIZE 40x40 ÷ 100x100 mm
 WEIGHT 60 kg

CODE **GT0354**
 MODEL **DATADIMENSION-650**
 OVERALL DIMENSIONS... 1000 x 900 x 290 mm
 TILE SIZE 80x80 ÷ 650x650 mm
 WEIGHT 85 kg

CODE **GT1439**
 MODEL **DATADIMENSION-950**
 OVERALL DIMENSIONS... 1360 x 1170 x 250 mm
 TILE SIZE 80 x 80 ÷ 950 x 950 mm
 WEIGHT 130 kg

CODE **GT1099**
 MODEL **DATADIMENSION-1300**
 OVERALL DIMENSIONS... 1900x1600x750 mm
 TILE SIZE 100x100 ÷ 1300x1300 mm
 WEIGHT 260 kg

CODE **GT1048**
 MODEL **DATADIMENSION-1600**
 OVERALL DIMENSIONS... 1950x1900x750 mm
 TILE SIZE 100x100 ÷ 1600x1600mm
 WEIGHT 300 kg

DATADIMENSION

STANDARDS

UNI EN ISO 10545-2

DESCRIPTION

Laboratory horizontal instrument for determining the dimensional characteristic of the tiles (length, width, straightness of sides, rectangularity, surface flatness). The measurements are done as difference from calibration plate and ceramic tile. The instrument is used by means of a common PC (not included as standard supply) and the data acquisition is fully automatic. The instrument is equipped with CD software that running with Windows XP/ Vista/7/8/10 for acquisition, calculation of tile dimensions, recording and link to printer as requested by ISO 10545-2 standards

TECHNICAL SPECIFICATIONS

- Digital gauge, readability 0,01 mm
- Comparators release system that prevents breakage of their touching tips

EQUIPMENT

- 6 digital gauges, readability 0,01 mm
- 6 connection cable gauge/electronic card
- Electronic card, CD software ISO 10545-2 running on Windows 7/8/10
- Cable USB RS-232 for PC connection
- AC adapter 230VAC - 12VDC
- 1 Set of 3 supports
- Metal cleaner with cloth

ACCESSORIES AND SPARE PARTS

GT1741	Notebook complete with O.S. and printer
GT0356	Digital gauge, accuracy 0,01 mm
GT0357	2 Set of 3 support for different thickness
GT0385	Serial cable for digital gauge
GT1394	Support kit H= 30 mm
GT0383	ISO thickness
GT2084	Software DP1
GT2108	Metal cleaner with cloth