



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

CODE **GT0354**
MODEL **DATADIMENSION-650**
OVERALL DIMENSIONS. 1000x900x290 mm
TILE SIZE 80x80 ÷ 650x650 mm
WEIGHT 85 kg

CODE **GT1439**
MODEL **DATADIMENSION-950**
OVERALL DIMENSIONS. 1360x1170x250 mm
TILE SIZE 80x80 ÷ 950x950 mm
WEIGHT 130 kg

CODE **GT1099**
MODEL **DATADIMENSION-1300**
OVERALL DIMENSIONS. 1900x1600x750 mm
TILE SIZE 80x80 ÷ 1300x1300 mm
WEIGHT 260 kg

CODE **GT1048**
MODEL **DATADIMENSION-1600**
OVERALL DIMENSIONS. 1950x1900x750 mm
TILE SIZE 80x80 ÷ 1600x1600 mm
WEIGHT 300 kg



DATADIMENSION / DATAPLUCOMETRO

STANDARDS

UNI EN ISO 10545-2

DESCRIPTION

Laboratory instrument for determining the dimensional characteristic of the tiles (length, orthogonality, glide, warping, straightness of sides, curvature/bending of the sides). 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 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

EQUIPMENT

- 6 digital gauges, readability 0,01 mm
- 6 connection cable gauge / electronic card
- Electronic card, CD software ISO 10545-2 running on Windows XP/Vista/7
- Serial cable RS-232 for PC connection
- USB-RS232 serial adapter with cd-rom driver and cable
- AC adapter 230VAC - 12VDC
- 2 Set of 3 supports

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
GT1393	Support kit H = 27 mm
GT1394	Support kit H = 30 mm
GT0383	Iso thickness