



PATENT N° 0001418561

CODE	.GT1508
MODEL	.DDV-650
OVERALL DIMENSIONS	.1050x700x1900 mm
TILE SIZE	100x100÷ 650x650 mm
WEIGHT	195 kg

 CODE
 GT1509

 MODEL
 DDV--950

 OVERALL DIMENSIONS
 1360x800x2020 mm

 TILE SIZE
 100x100 ÷ 950x950 mm

 WEIGHT
 250 kg

 CODE
 GT1655

 MODEL
 DDV-1300

 OVERALL DIMENSIONS
 1720x800x2020 mm

 TILE SIZE
 100x100 ÷ 1300x1300 mm

 WEIGHT
 380 kg

 TILE SIZE
 100x100 ÷ 1600x1600 mm

 WEIGHT
 410 kg

 CODE
 GT1681

DATADIMENSION - V

STANDARDS

UNI EN ISO 10545-2

DESCRIPTION

Laboratory instrument for determining the dimensional characteristic in the tiles (lenght, width, straightness of sides, rectangularity, surface flatness). The thickness is calculated by isothickness instrument. The measuring takes place by difference between the reference calibration plate (supplied with measures on customer demand) and the ceramic tiles to be tested. The instrument is used by means of a common notebook or Tablet and the data acquisition is fully automatic. The instrument is equipped with PC/Tablet and software that running with Windows XP/Vista/7,8.1 for acquisition, calculation of tile dimensions, recording and link to printer as requested by ISO 10545-2 standards.

Deletes the measurement errors arising from the weight of the sample strength Wireless data transmission.

TECHNICAL SPECIFICATIONS

- Wireless digital gauge,readability 0,01 mm
- Rapid gauges positioning
- · Wireless data acquisition

EQUIPMENT

- 6 Wireless Digital gauges, readability 0,01 mm
- CD Software ISO 10545-2 for PC Windows XP/Vista / 7/ 8.1 or tablet
- Software license key
- · USB-Wireless comunication key
- · Set of 3 support
- Notebook or Tablet complete with O.S. printer and software ISO 10545-2
- · Metal cleaner with cloth

ACCESSORIES AND SPARE PARTS

GT1658	Wireless readability
GT1726	Set 3 supports
GT1659	Software license key+software
GT0357	2 set of 3 support for different thickness
GT1741	Notebook with O.S. and printer
GT1824	Printer
GT1867	Laptop with software ISO 10545-2
GT2108	Metal cleaner with cloth