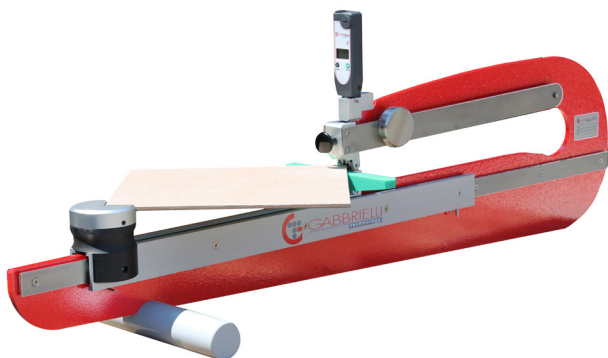




CODE **GT0383**
MODEL **ISOTHICKNESS 650**
MAX DIAGONAL FILE SIZE . . . 980 mm
EXTERNAL DIMENSIONS. . . . 1200x350x400 mm
WEIGHT 17 Kg

CODE **GT2780**
MODEL **ISOTHICKNESS 650 WIRELESS**
MAX DIAGONAL FILE SIZE . . . 980 mm
EXTERNAL DIMENSIONS. . . . 1200x350x400 mm
WEIGHT 17 Kg

ISOTHICKNESS

STANDARD

UNI EN ISO 10545-2

DESCRIPTION

Instrument for the measurement of the thickness on ceramic tiles. The test is carried out measuring the max thickness in diagonal to the tiles. The instrument can be connected via serial cable to Datadimension / Dataplucometro or via wireless (Datadimension / Wireless) thus taking advantage at best of the relevant software .

TECHNICAL SPECIFICATIONS

- Max diagonal measuring tiles: 980 mm
- Maximum thickness 15 mm tile measurable
- Digital gauge 0,01 mm

EQUIPMENT

- Digital/wireless gauge and connection cable to Datadimension / card

ACCESSORIES AND SPARE PARTS

GT0679	Digital gauge 0,01 mm
GT1658	Wireless digital Gauge 0,01 mm



CODE **GT1813**
MODEL **ISOTHICKNESS**
MAX DIAGONAL FILE SIZE ... 2250 mm
EXTERNAL DIMENSIONS... 2600x1200x1210 mm
WEIGHT 250 kg

CODE **GT2017**
MODEL **ISOTHICKNESS 1600 WIRELESS**
MAX DIAGONAL FILE SIZE ... 2250 mm
EXTERNAL DIMENSIONS... 2600x1200x1210 mm
WEIGHT 250 kg

ISOTHICKNESS 1600

STANDARDS

UNI EN ISO 10545-2

DESCRIPTION

Instrument for the measurement of the thickness on ceramic tiles. The test is carried out measuring the max thickness in diagonal to the tiles. The instrument can be connected via serial cable to Datadimension / Dataplucometro or via wireless (Datadimension / Wireless) thus taking advantage at best of the relevant software

EQUIPMENT

Digital/wireless gauge and connection cable to Datadimension/card GT1813 e GT2017

TECHNICAL SPECIFICATIONS

- Max diagonal measuring tiles: 2250 mm
- Digital/wireless gauge 0,001 mm
- Maximum thickness 30 mm tile measurable

ACCESSORIES AND SPARE PARTS

GT2082	Digital gauge 0,001 mm
GT2081	Digital gauge wireless 0,001 mm
GT0385	Serial cable for digital gauge