ISO THICKNESS

ISO thickness is an instrument for measuring the thickness of ceramic tiles.

The test is carried out measuring the max thickness in diagonal to the tiles. The instrument can be connected via serial cable (or wireless) to DataDimension or DataPlucometro taking advantage of the best relevant software. In accordance with **ISO 10454 part 2.**

ISO Thickness

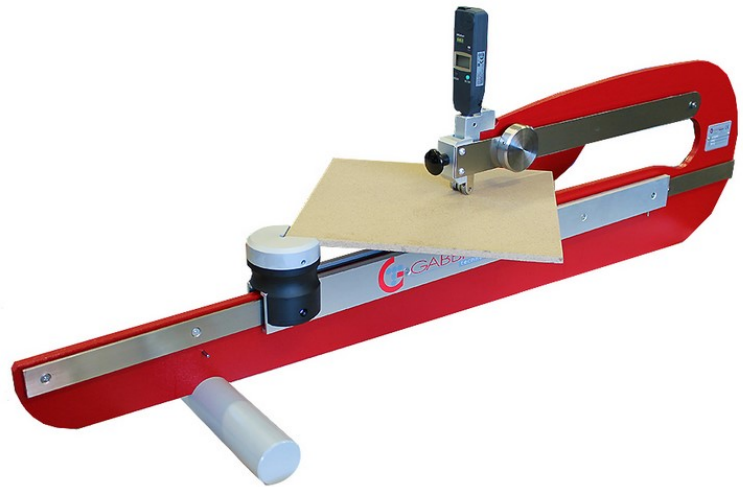Technical Specifications:

Maximum diagonal measuring tiles: 980mm

Digital gauge readability: 0.01mm

Maximum tile thickness measurement: 15mm

Overall Dimensions: 1200 x 350 x 400 mm

Weight: 35kg

Accessories and spare parts

Digital Gauge   **GT0679**

Dial gauge wireless   **GT1658**

Serial cable for digital gauge   **GT0385**

ISO Thickness 1600

Technical Specifications

Maximum diagonal measuring dimensions: 2250mm

Digital guage or wireless readability: 0.001mm

Maximum tile thickness measurement:
    30mm

Overall Dimensions: 2600 x 1200x 1210 mm

Weight: 250kg

GT2017 - ISO Thickness 1600 Wireless

GT1813 - ISO Thickness 1600, serial cable connection.

Accessories and spare parts

Digital gauge 0.001mm **GT2082**

Digital gauge wireless 0.001mm **GT2081**

Serial cable for digital gauge **GT0835**