



CODE GT1424
 TILE SIZES 100x100 mm + 650x650 mm
 MAX FORCE 60 Kg
 POWER 50 W
 WEIGHT 60 Kg

AUTOMATIC CROMETRO CRC

STANDARD

ISO 10545-4

DESCRIPTION

Automatic instrument with drive electromechanical actuator operation for the determination of the flexural tensile strenght of the unfired (green) ceramic tiles, size from 100x100 mm up to 650x650 mm. Its natural application is for the quality and production controls immediately at the pressing or at the dryer exit

TECHNICAL SPECIFICATIONS

- Electronic display 5 digit
- Recording of the breaking value
- Automatic calculation of the breaking modulus
- Central opening for the falling of the broken pieces
- Size from 100x100 mm up to 650 x 650 mm easily adjustable
- Max. load: 60 kg
- Accuracy: 10 g
- Supply: 230 V 50/60 Hz single phase
- Maximum load applied displayed kg or daN
- Approach speed programmable
- Programmable load applied
- RS 232 serial port

EQUIPMENT

- Load cell of 60 Kg

ACCESSORIES AND SPARE PARTS

GT1418	Load cell of 60 kg
GT1467	Microprocessor
GT1527	Actuator