

TC200



TC200

Crack depth gauge



Features

TC-200 is used to measure concrete crack depth by applying principle of acoustic diffraction. It also can be used to measure propagation velocity of ultrasonic wave in concrete. The TC-200 has automatic detection, data memory and output.

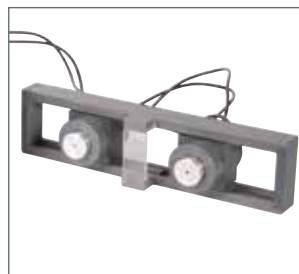
- Entire English display ,clear and easy to use
- Direct digital read out of the crack depth
- Use special bracket to ensure the accuracy of two testing points
- A data base is set up to store and manage completed test data for analysis reporting RS-232 interface to PC
- Applicable on concrete, rock, glass and other non metallic structures

Technical specifications

Measuring range	500mm
Accuracy	< 5mm [When cracked depth is less than 50mm] < 10%mm (W means the cracked depth [When the depth is more than 50mm]
Memory	25,000 data
Operation temperature	-10°C - +40°C
Relative humidity	<90%
Power supply	AA batteries x 6
Dimensions	210mm x 153mm x 90mm
Weight	880gr

Standard delivery

- Instrument
- Transducer
- Bracket
- Battery (6 pcs)
- Electric torch
- Oil pen
- Signal cable
- Tapeline
- Shoulder strap
- Manual
- INNOVATEST® certificate



Order details

TC-200 Concrete tester

Represented by:

IN09-038 040215

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Changes in products and/or product specifications can emerge due to new technologies and continuous development.

We reserve the right to change or modify specifications of products without prior notice.

We recommend you to contact our sales office for up-to-date information.

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