

TC-200

Crack depth gauge





TC-200
CONCRETE TESTER

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.

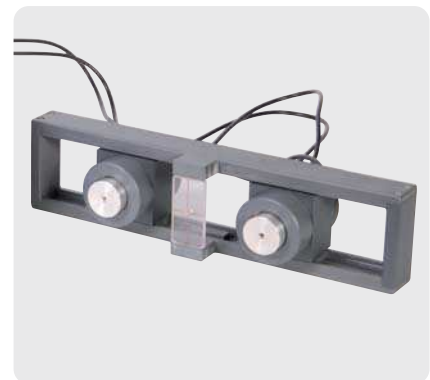
- Entire English display ,clear and easy to use
- Direct digital read out of the crack depth
- Use special bracket to ensure the accuracy of two testing points
- A data base is set up to store and manage completed test data for analysis reporting RS-232 interface to PC
- Applicable on concrete, rock,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

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