CH800-A

Concrete Thickness Tester



Features

- 1. Long test distance. Test distance can up to 800mm.
- High precision and stability.
 Interpreting the board thickness
 Intelligently can avoid man-made errors and reduce labor intensity.
- Fast and efficient . Test 3~5 point thickness within 3 minutes.
- Long service life of sensor. Improve the service life by paste abrasion resistance allowance on the bottom of sensor.
- The special clasp between extend bar and transmitting sensor can prevent its falling.
- Can save test date. This function is convenient for laborer data management.
- 7. Powerful data process and analysis software in Windows.

Product Usage

The instrument is used for nonmetallic board thickness testing such as concrete, rock, glass etc, The functions include thickness testing, data analysis, saving and transmission. It is a potable, efficient, precise and intelligent instrument.

Standard Deliaery

 Main unit 	1
 Probe 	2
 Probe connecting line 	1
 Expansion Pde 	1
 Interphone 	2
 Carry case 	1
 Software 	1

Specification

Test scope	40mm~800mm	
Permissible error	40 ~ 600 mm ±1 mm	
	601∼ 800 mm ±2 mm	
Data storage capacity	3.2 group data	
Operational environment:		
Temperature	-10℃~+40℃	
Dampness	<90%RH	
ЕМІ	no strong electromagnetic field	
Batteries	6 dry cells, work more than 30 hours	