

HST-L800 Integrated floor thickness gauge



Picture just for reference

Application:

HST-L800 Integrated floor thickness gauge is a portable and non-destructive testing instrument for measuring the thickness of concrete or other non-ferromagnetic media. When used, the transmitter and receiver probes are placed on the two relative testing surfaces of the concrete, respectively, to transmit and receive electromagnetic signals, and the instrument is connected according to the connection. The received signal strength is used to measure the concrete thickness.

Technical Specification:

Thickness test range	20~ 850mm
Test Accuracy	20~350mm ± 1 , 351~600mm ± 2 , 601~850mm ± 4
Data storage capacity	950 Components* 1000 Measuring Points
Host parameters	Screen size: 2.8 inch LCD
Power supply	Both host and transmitter probes are built-in lithium batteries
Working environment requirements	Temperature: -10 ~40°C Humidity: <90% RH, Non-strong alternating electromagnetic field, No long direct sunshine

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