

HST-R900 Integrated rebar detector scanner



Picture just for reference

Application:

HST-R900 integrated Rebar detector are mainly used for detecting the internal reinforcement position, the protective layer thickness, reinforcement spacing and diameter of rebar. It can accurately draw the distribution map of the whole rebar, to provide test data with high precision and high speed; the integrated structure of the host and the sensor coil, making it is convenient and quick when carrying and field operation ; It is characterized in coil structure design, faster speed, higher accuracy.

Parameters

item	value
Applicable range of Rebar (mm)	$\phi 6 \sim \phi 50$
Protective layer	Small range: 1~80 Large range thickness range(mm): 5~185
Power supply	Built in high capacity lithium battery

Test range (mm)	The first range: 1~90
	the second range: 5~185
Screen	320*240
Working hours	≥16h
Size	219*92*106cm
Data transfer mode	USBWireless
Operation	Silicone keypad
Storage	200K Measuring point of steel bar
Display resolution	2.8-inch high-resolution color LCD screen (320×240 pixels)
Set shutdown time	5m, 10m, 15m, 30m, 60m, 90m

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