



Ferrosan ZBL-R630 Wall Metal Detector Concrete Reinforcement Detector

ZBL-R630 Rebar Locator

- Testing the Location, distribution and diameter of the rebar and the thickness of concrete cover.
- Evaluating the construction's quality
- Evaluating the structure's integrity and the durability
- Testing the quantity of rebar



Specification

Protective layer thickness range (mm) Diameter 6~50

Max range (mm)	First range	6~90
	Second range	10~180

Maximum allowed error	+1(mm)	6~79
	+2(mm)	60~119
	+4(mm)	70~180

Applicable range(mm) Diameter 6~32

Maximum allowed error +-1 for diameters measurement +-1

Scan range borderless

Data correction Manually

Data transfer USB

Power 9V 5 batteries

LCD Display 160x128

Size(mm) 190x135x52

Weight(kg) 0.9

Product Detail



Accessories



Packing list

Carrying Case	1 Piece
Main Unit	1 Unit ZBL-R630
Signal Sensor	1 Piece
Scan Car	1 Piece
Signal Cable	1 Piece
Scan Car Cable	1 Piece
U-disk	1 Piece