

Principle of operation	Magnetic Flux Leakage
Detection Sensors	16 Hall Effect sensors
Scan Width	150 mm
Method of propulsion	Hand Push/Pull
Speed	0.5m/sec
Thickness Range	Upto 20mm
Non-magnetic coat thickness	Upto 6mm
Sensitivity	20% (6-12mm), 40% (12-20mm)
Display	Color TFT 10.1" & Touch Panel
Software	Process & Demonstrate 2D Map of corrsions
Power Requirement	12V Battery
Operating weight	14 Kg