





Angle Beam With Weld Trig

Manual & Automatic Scanners Ready

20 Point DAC

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Scan area: Y:10in (25.4cm) X: 4in (10.16cm) to flat Resolution: Y: 0.020in (0.5mm) X: 0.040in (1mm) Scan speed: Y: 8 in per second X: .25 in per second

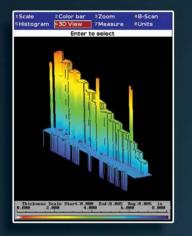
Size: L: 22in (55cm) W: 5.5in (13cm) H: 4in (10cm)

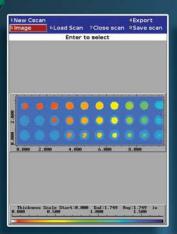
Weight: 10lb (4.5kg)
Directional control
Magnetic wheels
10 hrs battery life

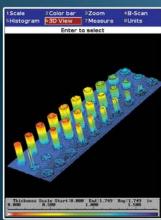
RCA-10











Scan area: Y:30in (76cm) X: 30in (76cm)

Resolution: Y: 0.020in (0.5mm) X: 0.020in (0.5mm)

Manual control

Suction feet or magnetic mount option available

Water couplant feed

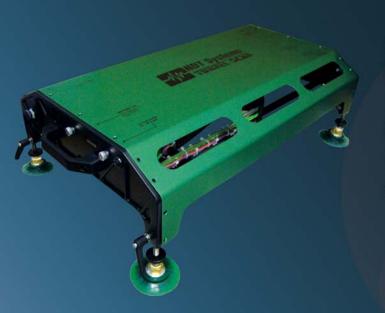
Light weight and portable

Cost effective





TUNNELSCAN



Scan area: 12x18" (30x45cm) **Resolution:** 0.006x0.006", or

.001x.001" limited to a 2.5x2.5" area

Scan speed: 8x8in per sec

10 hrs battery life Automated control

TUNNELSCAN II

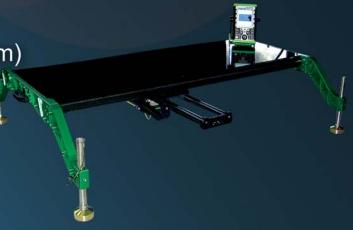
Scan area: 40x50in (1.01x1.27m)

Resolution: .020x.020in (.05x.05mm)

Scan speed: 8x8ips

Oin to 9in adjustable height

Automated control



ARMADILLO



Scan Area: X: user defined

Resolution: X: 0.010in, (0.25mm)

Manual control

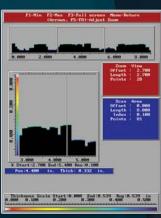
Water couplant feed

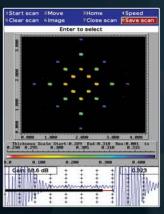
Light weight and portable

Cost effective









A-Scan

B-Scan

0

C-Scan



Specifications

Receiver

100db gain selectable steps
500KHz to 20MHz Bandwidth
BB, 0.5, 1.0, 2.5, 5.0, 10 and 15MHz selectable tuning
8 level damping 25 to 375 ohms
4 blocking gates POS or NEG selectable
2 flaw gates
RF, +HW, -HW or FW display mode filled or outline

Pulser

PRF 10Hz to 5000Hz
Spike & square wave pulse
50 to 450 volts spike or square wave
Pulse width 20 to 10,000ns in square wave mode

2GB Removable SD Memory Card

Digital display resolution 0.0001" (0.0025mm)
Range 0.05" to 400" (1.28mm - 1,016cm)
Audible and visual alarm mode
Battery operation to 8 hours continuous
Battery charger childed
Pelican style storage case included



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