



REVOLVER

The small-diameter scanner
that fits everywhere

Simply select the band and wedge size as required and within minutes you are ready to scan.

- **Multi-techniques** – designed for PAUT, TOFD, B-Scan, Short Range Guided Wave inspection
- **Adjustable** – inspect pipe from 0.8" to 4.5", up to 8" with additional bands
- **Low profile** – allows to operate between obstructions as low as 0.75"
- **Easy-to-use** – ready to scan within minutes
- **Compatible** – universal probe holders & encoder connection
- **Modular** – various available kits according to your application
- **Rugged** – with high grade anodized aluminium parts with IP68 rated encoder for improved durability

Proven excellence for inspection of small diameter pipes.

REVOLVER



Advantages

- Minimum training operation, easy fix & adjustment
- Competitive price
- Rugged for field use
- Compatible with all probes & flaw detectors

→ TECHNICAL SPECIFICATION

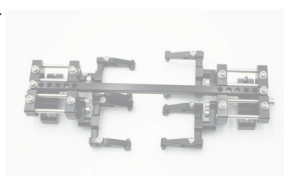
GENERAL	
Scanner dimensions	6 x 3.25 x 2.25" 15.2 x 8 x 5 cm
Weight	1lb / 0.5 kg
Operating environment	Up to 200°F / 94°C
Encoder resolution	2522 ticks / in 99.3 ticks / mm
Encoder cable length	5 m
Circumferential OD	From 0.8" / 2 cm to 4.5" / 12 cm
Travel case dimensions	16.2 x 12.7 x 6.6" 41 x 31 x 15 cm



Scan to learn more
about Revolver

STANDARD PACKAGE
• 10 bands • 1 PA Probe 7.5 CCEV36-16 with wedges • 1 Encoded Truck • 1 Probe Clamp • Tools • Spare Parts Kits • HD Travel Case

PROBE FORK KIT
• Mounts to any existing Revolver • Use as single or dual setups • Fork bars 1 inch long • 4 forks sets for 4 probe setup • Wedge mount 3 mm / 5 mm • Wedge width 25 mm / 1 inch



ADVANCED PACKAGE
20 bands - size from pipe OD 0.8" to 4.5", expansion kit up to 8" • 2 PA Probe 7.5 CCEV36-16 with wedges • 1 Encoded Truck • 1 Non Encoded Truck • 2 Probe Clamp • 2 Spreader Bars • Tools • Spare Parts Kits • HD Travel Case

