

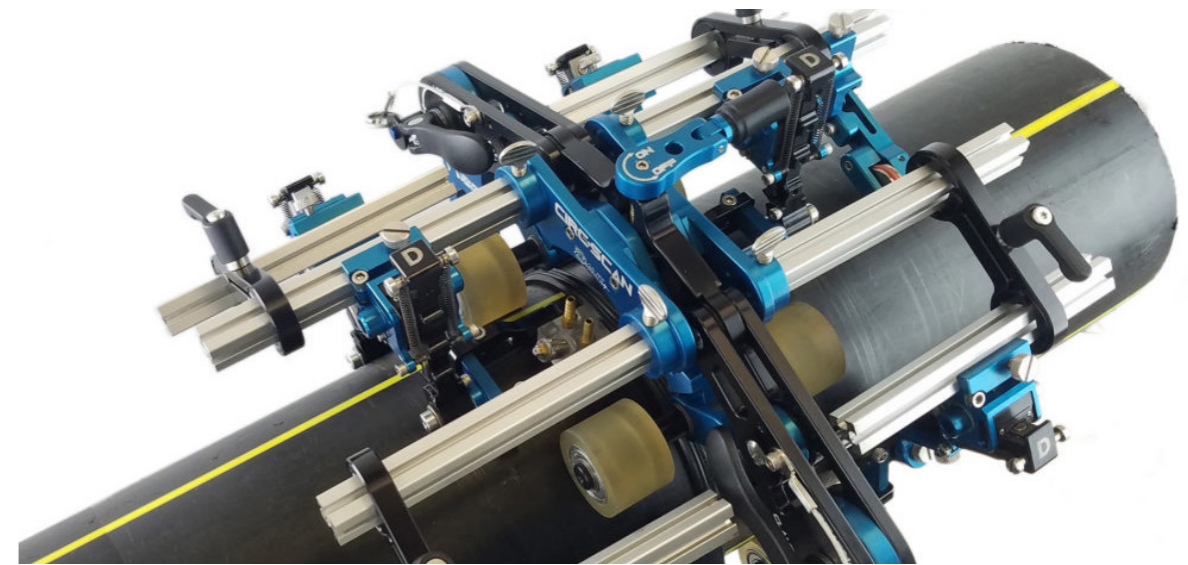
# CIRC-SCAN

## Modular pipe scanner for multi-purpose inspection

The Circ-Scan is the ultimate scanning solution for weld and corrosion inspections of non-ferrous piping such as stainless steel and HDPE.

- 1 scanner addressing multiple applications
- Minimum training operation, easy fix & adjustment
- Competitive price
- Rugged for field use
- Compatible with all probes & flaw detectors
- Worldwide support

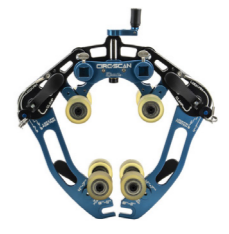
Proven excellence for inspection of circumferential welds and corrosion mapping on pipes and pressure vessels.



19" - 24"  
48 - 61 cm



12" - 18"  
30 - 46 cm



4" - 11"  
10 - 28 cm

### Features

- **Multi-applications** – for corrosion and multi-probe weld inspections
- **Versatile** – allows for scanning on ferrous & non-ferrous pipe from 4" to 36"
- **Easy-to-use** – quick & adjustable clamp design w/o multiple chain links
- **Compatible** – universal UT & PAUT probe holders & encoder connection
- **Modular** – various available kits according to your application

### → TECHNICAL SPECIFICATION

GENERAL	
Scanner dimensions	24 x 10 x 16" 61 x 25.4 x 41 cm
Weight	7.7 lbs / 3.5 kg
Operating environment	Up to 150°F / 66°C
Encoder type	RME-688-1000p
Encoder resolution	1257.33 ticks / in 49.5 ticks / mm
Encoder cable	5 m
Circumferential OD	From 4" to 36" (10 to 61 cm)

BASIC KIT INCLUDES
<ul style="list-style-type: none"> <li>• Scanner truck</li> <li>• RME encoder with 5m cable</li> <li>• 3 pairs of arms from 4 to 24"</li> <li>• 2x Clamping wheel trucks</li> <li>• 2x Stage-1 probe gimbles</li> <li>• 2x 6" bars &amp; 2x 12" probe bars</li> <li>• Metric and Imperial PCS scales</li> <li>• Spare parts kit</li> <li>• Travel case</li> <li>• Arms extension up to 36" (91 cm)</li> </ul>

