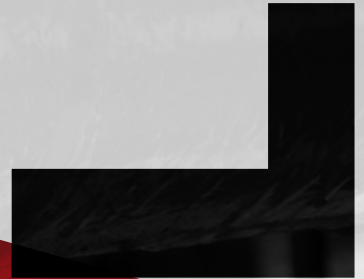
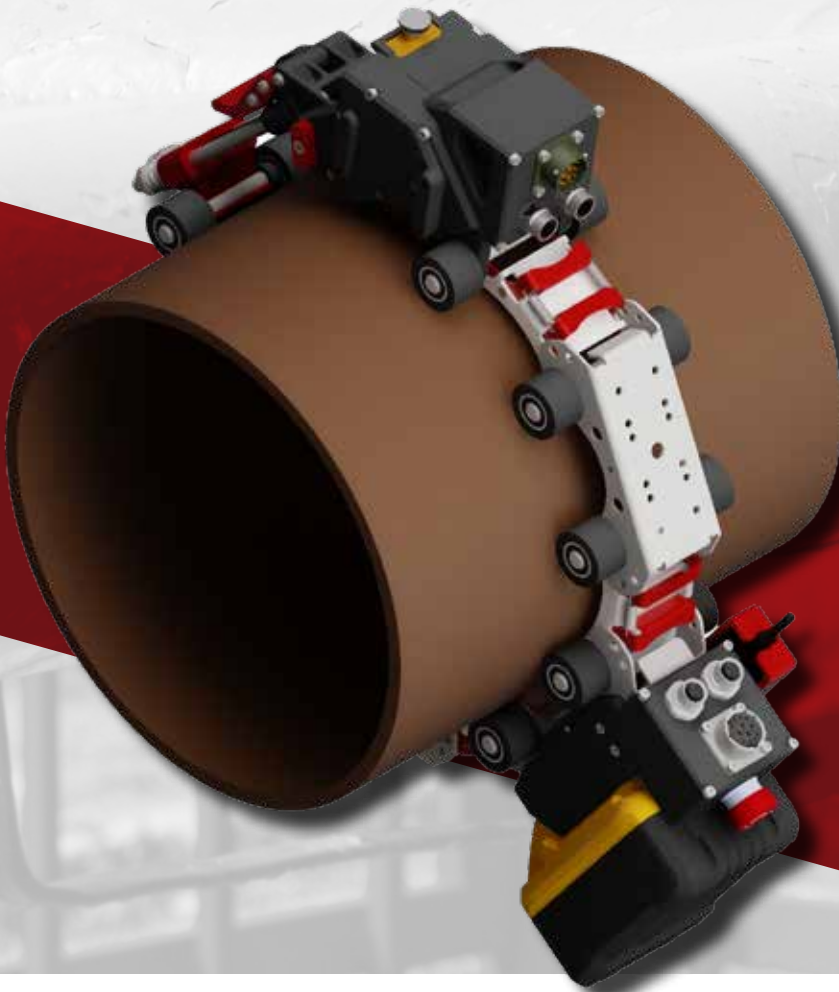


CLIX CHAIN SCANNER

PRECISION. VERSATILITY. SIMPLICITY.



WELD INSPECTION



CORROSION MAPPING



RADIOGRAPHY

MODULAR COMPONENTS



Truck

Drives motorized and manual payloads with encoder-ready design.



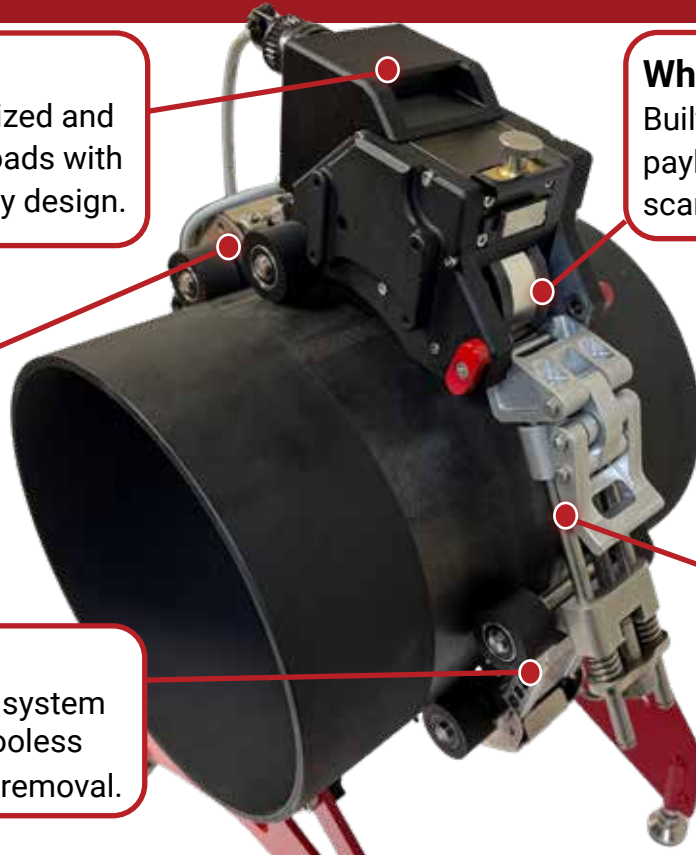
Cart

Holds payload and moves along chain for smooth, accurate scanning.



Link

Quick-lock system for quick toolless install and removal.



Wheel Pack Assembly

Built for traction, stability, and payload adaptability across scanner platforms.

Latch

Secures and tensions chain for stable scanning and alignment.

FEATURES

Multi-Method Inspection

- Perform weld inspection, corrosion mapping, and radiographic testing with a single modular platform.
- Supports manual, motorized umbilical, or wireless operation, for both ferrous and non-ferrous surfaces.

Flexible Diameter Coverage

- Chain link design expands to any pipe diameter with consistent, secure linking for precise scans.

QuickLinks

- Quick-connect chain links allow fast diameter changes for pipe sizes from 6" to 48".

Heavy-Duty Payload Capacity

- Supports large probes, multiple probe holders, without compromising stability.

Wheel Pack Assembly

- Integrated Wheel Pack Assembly (WPA) ensures smooth motorized travel, strong traction, and compatibility across multiple configurations.

SPECIFICATIONS

Pipe Range, Diameter

- 6 - 48 in (15.2–121.9 cm)
Standard size range: 24, 36, 48 in
- Custom sizes available above 48 in

Payload Capacity

- Multiple heavy-duty probe holders or RT payload

Encoder Cable Length

- Up to 100 ft

Inspection Surface

- Ferrous and non-ferrous