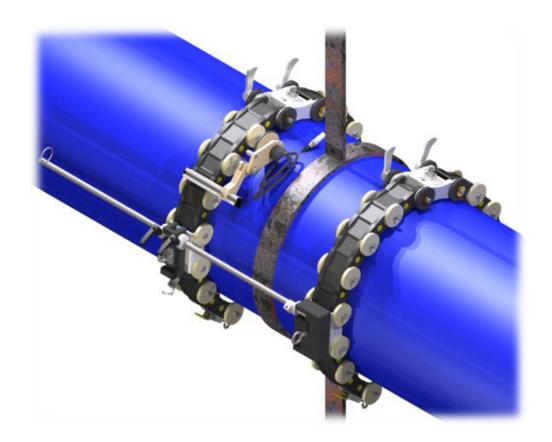
Belt Scanner





- Weight: <10 Kg / belt, depending on setup
- Dims: Max belt width 188mm, setup width: 844mm
- Clearance Required: 150mm typical,
 100mm abs. min. without eyelets
- Environment: Splash Proof
- Operating Temperature: 5°C to +55°C
- Max OD: 36"Min OD: 8"
- Scan Speed: As dictated by operator
- **Positioning:** Rotational position encoded
- Umbilical: 15m

- UT Measurement Channels for:
 - o E.M.A.T
 - o CHIME
 - MultiSkip
- Control Pod Power Supply:
 - o External battery for EMAT pre-amps
 - Internal battery for,
 - PowerBoxH
 - Microplus II
 - CHIME/MSkip PreAmp
- Attachment Method: Spring tension via quick release over centre clamp

Belt Scanner



General Features

- Tool-free deployment
- Easily adjustable diameter modification
- Live data collection
- EMAT probes for pipes with coatings providing couplant-free inspection
- Spring loaded CHIME & Multi-Skip probe holder for good surface contact on rough surfaces
- Rugged and compact design for tight access areas
- Easy, tool free adjustment for reduced on-site setup time
- Multiple attachment points for rope deployment
- Long Cable bundle lengths available for safer, ground-based data collection
- Diametric magnetic locking on connecting rod ends, allowing ease of navigation around awkward pipe clamps.

Dimensions

