



X-90 Datasheet

The Scanprobe X90 pipeline inspection system sets a new benchmark in the industry, offering the capability to inspect pipelines up to 450mmØ with unmatched precision. Equipped with advanced features such as PDF editing, clock position observations, extended battery life, and disc brakes for enhanced control and safety, the X90 is designed for optimal performance. Its seamless integration with platforms like Outlook and WhatsApp simplifies report sharing, while compatibility with mina plus or WinCan ProTouch (optional) ensures thorough, efficient reporting. The 10-inch touch screen provides a user-friendly interface, adaptable to various operator preferences. The X90 embodies the pinnacle of pipeline inspection technology, delivering comprehensive, reliable, and efficient results.



Rod Length	90 metres / 295 ft
Rod Diameter	12.0mm
System Weight	31.3 kg
Coiler Dimensions	W 509mm, H 837mm, L 657mm
Camera Diameter	44mm
Pipe Use	50mm - 450mmØ / 2" - 17.7"Ø
Sonde Locator	33kHz or 512Hz (optional)
Distance Counter	Meters/Feet
Self-levelling camera	Yes / Dual bearing stability
Camera Resolution	PAL: 720Hx576V
Light Source	High Power LEDs - White 5700K
Operating Temperature	-10°C - +50°C
Output	USB-C
Battery type	Li-ion
Battery Life	Up to 12 hours
Capacity	13.04Ah
Charge Current	1.5A
Nominal Voltage	7.4V
Charging Options	12V - 230V
IP Rating	Camera: IP68, Coiler: IP54
Approvals	CE and UKCA



Connectivity

