



RESEARCHED,
DESIGNED & BUILT
IN THE UK



Pipeline Inspection System

Our starter system, suitable for pipe sizes 50mm up to 450mm Ø. with 40m pushrod

The MaxProbe control box is the heart of our system and is packed with innovative and helpful features to enhance user efficiency and provides everything you need to carry out a professional drainage survey. The Maxprobe system is available with a choice of cameras and coilers, all of which are interchangeable.

System Features:

- Future-proof software updates
- Bespoke inbuilt Scanprobe reporting software as standard
- 10.4" Super-bright sunlight readable LCD display with auto brightness
- Battery: Rechargeable Li-ion with up to 9 hours running time
- Flexible power saving options
- Charging: via mains 100-240VAC or in-vehicle 12VDC
- Wi-Fi and Bluetooth compatible and optional 4G
- Snapshot-capture to JPEG image
- Video recording to MPEG format
- Designed to meet IP64 Ingress protection rating
- Tough, waterproof and ergonomic qwerty keypad design
- Comes as standard with 32Gb of internal memory (expandable up to 960Gb)
- External storage & Connectivity: x2 USB 2.0 ports (supports up to 128Gb),
- SD card slot (supports up to 32Gb), Ethernet port and VGA output

Camera:

- 50mm self-levelling camera.
- Super-bright LED lighting

Maxprobe Coiler Features:

- 40 metres of 12mm tough rigid pushrod as standard

Optional Extras:

- Removable camera head
- Extra pushrod up to 6m
- WinCan enabled
- Wi-Fi enabled
- Sculptured skid
- Clamp sonde
- 4mm self-levelling camera head with built-in sonde
- Removable monitor cable
- Maxprobe frame with mount

For more information contact:



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