



Maxprobe™

Datasheet

The Maxprobe™ is Scanprobe Techniques' flagship push-rod camera system, designed with the drainage engineer in mind. Not satisfied with just being able to survey pipelines, this camera system is optimised to make the entire process easy, not just when the camera is in the pipe.

Weight

- Reel 23.5kg
- Box 5.5kg

Rod Length 60m

Rod Diameter 12mm

Meterage Counter Yes

Voltage 12v DC / 230v AC / 115v AC

Current Ex Power Supply - 1.7A Max

Operating Temp. -10°C - +50°C

Charging Temp. 0°C - 40°C

Battery Li-ion (9hrs running time)

Dimensions

- Reel 975mm x 640mm x 410mm
- Box 360mm x 290mm x 160mm

LCD Display Size 10.4"

Resolution 800 x 600 RGB (SVGA)

IP Rating

- Reel IP68
- Box IP54

Sonde

- Frequency 512Hz / 33kHz Optional
- Location Camera Head

Storage

- 32Gb—1Tb HDD
- 2x USB 2.1 ports
- WinCan Embedded
- mina reporting software

Software

Output 800 x 600 SVGA. DE15 socket
WiFi

Video MPEG4

Image Format JPEG



WinCan



mina®