

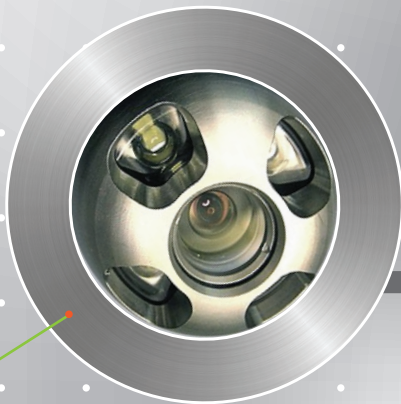
TROGLOPROBE

Digital Heavy Duty Inspection System

Features and Specifications:

- Fast set-up. Flip up display.
- Light weight, base system only 17kg
- Flexible configuration. Can be set-up for flat or upright operation.
- CAD optimized design for maximum ruggedness.
- Low voltage "Power-Cell" operation for site safety and convenience.
- High quality aluminum housing machined from a solid piece and sealed to IP67 waterproofing.
- Extensively tested camera design
- Optional integrated Digital Video Recording to CF memory card in MPEG4 format.
- Simple "VCR" style recording controls with "one touch" record and play.
- Fully compatible with Wincan reporting software. Wincan approved.

MEDIT introduces the new Trogloprobe Heavy Duty Inspection System, the ultimate in ruggedness, reliability and ease of use. The simple, uncluttered appearance belies rich features including integrated video recording, full function text input with a metered display, six-hour lightweight battery pack and a mainline ready controller. When coupled with the well proven T800 Troglocam and flexible configuration options, the Trogloprobe offers both a solid entry-level inspection device and the potential to extensively enhance it.



T800 Troglocam

Trogloprobe System Options

Base Configuration consists of:

- Spool with 60 meters of push cable
- Display unit, with LCD screen
- High capacity battery pack
- Meter counter
- 12v DC power lead
- Self leveling camera head
- 100 & 150mm Brush skid set

Available upgrades:

- Keyboard/Text writer
- Integrated Digital Video Recorder
- Standalone CF Memory card to DVD burner
- T710 1" camera with 20 meter extension cable
- Wireless Viewing System



Technical Specification

Mechanical

Dimensions

Length	540mm
Height	643mm
Width	302mm

Weight

Base System	17.0kg
Full System	18.5kg

Push Cable

Epoxy Glass Core	
Max Length	60 meters
Temperature	-20°C to +85°C (Storage) 0°C to +50°C (Operating)

Waterproofing

Sealed	IP 67 (Cable) IP 68 11 Basr (Camera)
Emissions (EMC)	EN61000-6-4:2001 (Emissions) EN61000-6-2:1999 (Immunity)

Construction

Frame	Powder Coated Steel
Housings	Hard Anodised Aluminium

Electrical

Supply Voltage	10.8 to 14.6v DC
Power Consumption	15 Watts
Power Cell	88 Watt-hour Li Ion
Video Standard	PAL or NTSC (auto)
Display	5.6" LCD
Resolution	450 LPPH
Brightness	400cd/ft

Digital Recorder (optional)

Recording format	Digital to CF Card (MPEG4)
Recording capacity	60 mins per Gb
Recording resolution	640 x 480



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