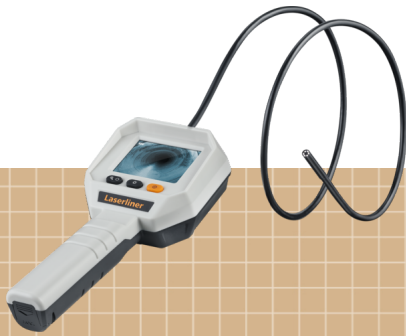


VideoScope Micro



Practical video inspection system for video inspection of areas that hard to reach – perfect for extremely small openings - recycled material is used for sustainability

This practical video inspection system allows easy visual inspection of hard to reach locations such as pipework, suspended ceilings and vehicles. Thanks to its extremely small diameter, the waterproof, petrol- and diesel-resistant camera head is ideal for small openings, and perfect for inspecting machinery, engines and confined areas. Six powerful LEDs on the waterproof camera unit ensure effective illumination during use. The image always remains clearly discernible on the monitor through rotation and mirroring. The housing of the base unit consists largely of recycled plastic and makes a valuable contribution to sustainability.

- Sustainable design: the majority of the base unit housing is made from recycled plastic
- Easy problem localisation behind or in objects, walls, pipes, cavities
- Small camera head, ideal for places that are hard to reach
- Powerful object lighting thanks to six high-performance LEDs
- Resistant to petrol and diesel
- Easy-to-read display
- Clear detail capture with 2x zoom
- Image clearly discernible through rotation and mirroring
- Magnet, mirror and hook mount for fixing on the camera head
- Compact design

TECHNICAL DATA

Diameter Camera Head	5.5 mm
Camera Resolution	640 x 480 pixels
Field of View (FOV)	45°
Depth of Focus (DOF)	2 ... 8 cm
Screen Type	2,4" TFT display
Display Resolution	320 x 240 pixels
Length of Probe	1 m
Illumination	5 brightness levels
Digital Zoom	2x digital zoom in 50% increments
Power Supply	4 x 1.5V LR6 (AA)
Dimensions (W x H x D)	85 mm x 235 mm x 60 mm
Weight	360 g (incl. batteries)



SCOPE OF DELIVERY

