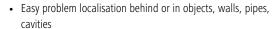
Laserliner



VideoScope XXL Set

Compact inspection camera for visual inspections of areas which are difficult to access — featuring record function

This compact video inspection system is suitable for easy checking of hard-to-reach places in pipes, cavities, shafts, masonry and motor vehicles. The small, waterproof camera head and the long, flexible cable provide a wide range of applications for the device over long distances. Illumination with four high-performance LEDs provides clear pictures, even in extremely poor light. Rotation ensures the image is always appropriately displayed on the monitor. The device has its own internal memory and an SDHC formatting function for direct transfer of videos and images to a PC. The guide sleeve ensures the unit slides smoothly over uneven surfaces.



- Small camera head, ideal for places that are hard to reach
- Clear images even under the worst conditions
- Good object lighting due to 4 high-performance LEDs
- Extremely long flexible cable for use over very long distances
- Waterproof camera head and cable for use in sanitary areas
- · Resistant to petrol and diesel
- Guide sleeve for smooth movement on uneven surfaces
- The images can be stored for evaluation and documentation
- · Image clearly discernible through rotation and mirroring

TECHNICAL DATA	
Diameter Camera Head	9 mm
Camera Resolution	640 x 480 pixels
Field of View (FOV)	53°
Depth of Focus (DOF)	1 6 cm
Screen Type	3,5" Colour TFT
Display Resolution	320 x 240 pixels
Image Format	JPEG MJPG (AVI)
Length of Probe	5 m
Illumination	10 brightness levels
Digital Zoom	1.5x digital zoom in 10% increments
Memory	Micro-SD memory card up to 8 GB
Port	USB
Ports	Micro-SD RCA video output
Power Supply	4 x 1.5V LR6 (AA)
Dimensions (W x H x D)	100 mm x 200 mm x 130 mm x (without flexible tubing)
Weight	1200 g (incl. batteries)



















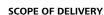












TECHNICAL DATA









