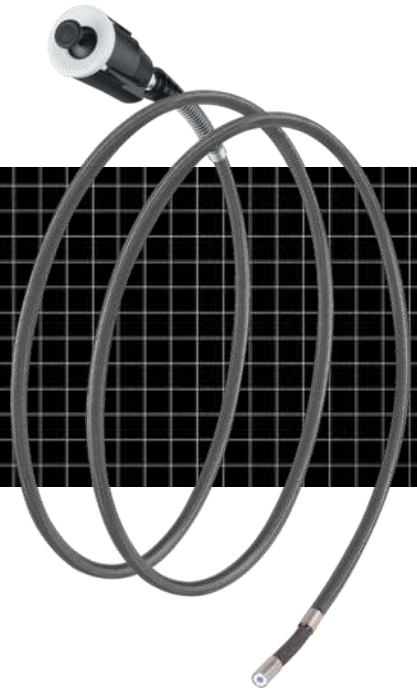
Laserliner



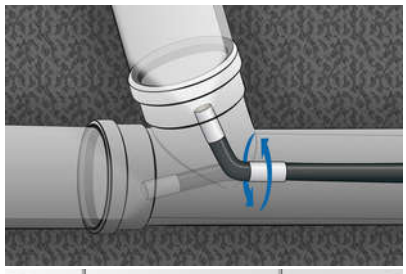
InspectorCamera 3DX (9 mm; 1 m)

Controllable camera unit for the VideoInspector with individually flexible camera head – high flexibility in tricky jobs

The controllable camera unit has an individually movable camera head that can be quickly adjusted to the optimum perspective using the joystick on the VideoInspector base unit. This makes it possible to inspect hard-to-reach areas that are not visible with fixed camera systems. The inspection is also very reliable, as pipe seals, for example, can be inspected through 360° and damaged areas can be detected with pinpoint accuracy. The camera head and probe are waterproof and resistant to diesel, petrol, engine oil, AdBlue®, ethyl alcohol and salt water, making the device extremely versatile. The 8 high-performance LEDs provide excellent object illumination.

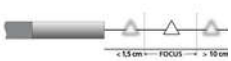
- Controllable camera unit for the VideoInspector
- Effective problem localisation behind or in objects, walls, pipes, cavities
- Joystick control of the camera head provides maximum flexibility and optimum viewing
- Save time setting up on site with rapid adjustment of the required viewing angel
- Perfect for hard to reach locations which cannot be viewed with fixed camera systems
- Reliable 360° inspection of pipe seals

TECHNICAL DATA	
Diameter Camera Head	9 mm
Camera Resolution	1280 x 720 pixels
Field of View (FOV)	90
Depth of Focus (DOF)	1.5 … 10 cm
Length of Probe	1 m
Dimensions (W x H x D)	1050 mm x 42 mm x 42 mm
Weight	160 g #



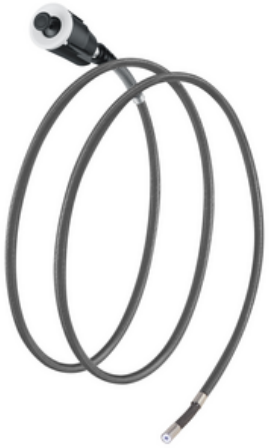






1280 x 720 pixel | 3D | LED LIGHT | IP 67

SCOPE OF DELIVERY



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