

minCord 5 - Inspection camera

<https://ehle-hd.com/en/product/mincord-5-camera/>



Small, handy and extremely versatile. The **minCord 5 inspection camera** was developed to reach even the hardest-to-reach places with ease. Whether it's pipes, cavities, weld seams, turbines, hollow beams or castings - the camera head with a diameter of just 13 mm enables effortless inspections. The cameras are also extremely robust and can withstand even the most demanding operating conditions. This allows you to detect all surface damage, cracks, deposits and wear with minimal effort.




Features

- Easy-to-use, robust buttons
- Storage of video and damage images on microSD card (up to 32 GB)
- 13 mm axial camera in VA housing
- Lighting 12 LEDs continuously adjustable
- 15 m flexible push rod cable
- Integrated electronic meter counter
- 33 kHz / 512 Hz / 640 Hz Locating probe
- 90° bendable from 25 mm
- Sunlight readable 5" display
- Lithium polymer battery, running time of 5 - 7 hours
- Connections: Video in/out, USB port, power supply connection
- Wifi module (optionally available) for app connection with smartphone or tablet. The user interface of the minCam Viewer app for easy recording of images and videos with data recording.

Scope of delivery

- minCord 5 inspection camera
- power supply unit for charging integrated battery
- 16 GB memory card

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	MC11000315	MinCord 5 - inspection camera	work range: 15 - 80 mm length: 15 m locating: 33 kHz 512 Hz 640 Hz	220 × 295 × 120 mm 2.80
	MC11000063	MinCord 5 - Wifi-modul	type: accessories	40 × 40 × 20 mm 0.1
	MC10001775	MinCord 5 - Transport case	type: accessories	530 × 310 × 130 mm 1.50