

minCord XL - Inspection camera

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



The **minCord XL complete push camera system** is a compact all-rounder for small pipes. The system is used to inspect pipes from 15 mm in diameter. The system with the integrated display provides an optimal presentation of the video image, so that every detail is clearly visible.

Individual areas of application in buildings and industry - whether pipes, cavities, weld seams, turbines, hollow beams or cast parts.

Features

- 7" screen in robust hand cable reel
- 30 m push rod cable with camera head KK13 (15 - 80 mm) or KK18 (25 - 125 mm) available
- Camera probes are interchangeable
- Digital meter counter
- 33 kHz / 512 Hz / 640 Hz integrated locating probe
- Battery capacity for a whole working day
- Illumination 12 LEDs continuously adjustable
- Easy to operate, robust buttons
- Storage of video and damage images on microSD card (up to 32 GB)
- Connections: Video in/out, USB port, power supply connection
- Carrying strap with bag for accessories
- Wifi module for data logging for connection to smartphone or tablet (optionally available). The user interface of the minCam Viewer app can be used to easily record images and videos including data recording.

Scope of delivery

- minCord XL inspection camera
- Carrying strap with pouch
- Power supply unit for charging integrated battery
- Accessories: 16 GB memory card, centring skid

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	MC11000215	minCord XL - KK13	work range: 15 - 80 mm length: 30 m locating: 33 kHz 512 Hz 640 Hz	260 × 350 × 200 mm 7.00
	MC11000216	minCord XL - KK18	work range: 25 - 125 mm length: 30 m locating: 33 kHz 512 Hz 640 Hz	260 × 350 × 200 mm 7.00
	MC11000063	MinCord 5 - Wifi-modul	type: accessories	40 × 40 × 20 mm 0.1