

mC30 · Duo

ALL AROUND



Additional
option mC30:
Explosion
protection

For the most convenient inspection in or around the house

The mC30 enables an easy inspection of pipes from 32 to 200 mm diameter. Perfect for the inspection of all pipes for residential areas.

mC30

- Pipe diameter from 32 to 200 mm
- Bends from 50 mm
- 29 mm Axial Camera with permanent upright image/self-leveling
- 30 m push rod cable
- Sunlight-readable 5.6" monitor

mC30 Duo

- Pipe diameter from 15 to 200 mm
- 30 m push rod cable (Ø6.7 mm) + 15 m push-pull cable (Ø5.0 mm)
- 13 mm and 29 mm Axial Camera with permanent upright image/self-leveling
- Control Unit with Function Keys and infinitely variable Light Regulation
- Sunlight-readable 5.6" monitor

mC50 · Duo

EFFECTIVE



Comfortable inspection

With the mC50 you perform a comfortable inspection of pipes from 70 to 400 mm diameter.

mC50

- Pipe diameter from 70 to 400 mm
- Bends from 80 mm
- 55 mm AxialCamera
- Flexible push rod cable 60 m
- Sunlight-readable 8.4" monitor

mC50 Duo

- Pipe diameter from 32 to 400 mm
- 60 m push rod cable (Ø9.2 mm) + 20 m push rod cable (Ø6.7 mm)
- 29 mm and 55 mm Axial Camera with permanent upright image/self-leveling
- Control Unit with Function Keys and infinitely variable Light Regulation
- Sunlight-readable 8.4" monitor

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mC80

LONG DISTANCE



Push Rod System

The standard push rod cable length of the mC80 is 130 m and assures a very comfortable manhole-to-manhole pipe inspection for pipes diameter from 70 to 400 mm.

- Pipe diameter from 70 to 400 mm
- Bends from 100 mm
- 55 mm Axial Camera with permanent upright image/self-leveling
- Flexible push rod cable 130 m
- Sunlight-readable 8.4" monitor

minCam360

PAN & TILT



Pan & Tilt Camera Inspection System

With our intelligent pan & tilt camera inspection system you will reach easily even the remotest corner. The minCam 360 is one of the smallest cameras in this segment, pipes from 70 mm diameter can be inspected.

- Pipe diameter from 70 to 400 mm
- Bends from 80 mm
- 50 mm Pan & Tilt camera head
- Flexible push rod cable 60 m
- Sunlight-readable 8.4" monitor with text generator
- Compatible with axial cameras

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VISION MEETS PRECISION

EN

minCam

minCord 5

ALWAYS WITH YOU



Small and compact: Designed to reach even the most difficult-to-reach places

The non-destructively inspection enables you to inspect even the tightest spaces and saving costly disassembles. Pipes, cavities, welding seams, turbines, hollow profiles and castings. At the same time, the cameras are so robust that they can easily withstand the harsh field conditions. In this way you locate all surface damages, cracks, sediments and deteriorations with minimal effort.

- Pipe diameter from 15 to 80 mm
- Bends from 25 mm
- 13 mm Camera Head
- 33 kHz / 512 Hz / 640 Hz location sonde
- Flexible push rod cable 15 m
- Sunlight-readable 5"-display

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minCord XL

COMPACT ALL-ROUNDER

Sewer inspection system

The minCord XL is used to inspect pipes ranging from 15 mm to 125 mm diameters. The complete camera system ensures an optimum view. Individual applications in buildings and industry.

- 13 mm or 18 mm axial camera
- 30 m flexible push rod cable
- 33 kHz / 512 Hz / 640 Hz location sonde
- Battery capacity for a whole working day
- Sunlight-readable 7"-display

NEW



minCam Systems

flexible and modular

KK29

Axial camera with high resolution camera module, Ø29 mm. For pipes 32 mm and larger. 10 bar waterproof.

KK13

Axial camera with high resolution camera module, Ø13 mm. For pipes 15 mm and larger. 1 bar waterproof.

KK55

Axial camera with high resolution camera module, Ø55 mm. For pipes 70 mm and larger. 10 bar waterproof.

KK18

Axial camera with high resolution camera module, Ø18 mm. For pipes 25 mm and larger. 3 bar waterproof.

SK50

Pan & Tilt camera with high resolution camera module, Ø50 mm. For pipes 70 mm and larger. 6 bar waterproof.

minCam App

User interface of minCam viewer app for recording of photos and videos including text generator.



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Innovative
technology
saves the
environment.

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