RAUSCH mC360°

PAN. ROTATE. INSPECT.

RAUSCHuk



FULL CAMERA CONTROL FOR PROFESSIONAL INSPECTION

The mC360° is a professional push-in camera system with a swivelling and rotating 50 mm camera head for inspecting pipes from DN70 to DN400. A 60 m push rod, sunlight-readable 8-inch display and magnetic wireless remote control put inspection control into a robust portable system.

SYSTEM HIGHLIGHTS

- Swivelling and rotating 50 mm camera head
- Inspection range DN70–DN400
- 60 m push rod with precise length counter
- Pressure and temperature monitoring in the camera head
- Two hot-swappable batteries and wireless remote control

AT A GLANCE

DN70–400 PIPE SIZE	**60 m** PUSH ROD
50 mm CAMERA	**8-inch** DISPLAY

TECHNICAL DATA

CAMERA HEAD **pressure-monitored P&T;**	PUSH ROD **60 m / 9.2 mm**
CAMERA DIAMETER **50 mm**	DISPLAY **8-inch sunlight-readable TFT**
LOCATING SONDE **512 / 640 Hz + 33 kHz**	CONTROL **magnetic wireless remote**
RECORDING **AVI video, BMP photo + audio**	SYSTEM SIZE **approx. 585 × 300 × 660 mm**
STORAGE **SD card up to 32 GB**	WEIGHT **approx. 21 kg**

Swivel and rotate for a clearer view of the pipe.

CONFIGURE YOUR SYSTEM

mC360

PAN & TILT AS STANDARD, WITH LONGER REACH AND AXIAL OPTIONS

RAUSCHuk

MODEL-SPECIFIC MODULAR OPTIONS

This mC360 can be configured, but only with options supported by this model. The choices below show what can actually be changed or added.

STANDARD STARTING POINT

SK50 pan & tilt camera | 60 m / 9.2 mm push rod | 8-inch monitor | wireless remote | multi-frequency sonde | 2 batteries

CAMERA OPTIONS

- **SK50 pan & tilt:** Standard choice for full pan-and-tilt inspection around the pipe.
- **Axial mC cameras:** Add compatible axial camera heads when straight-ahead inspection is more suitable than pan-and-tilt.
- **SK50 components:** Additional SK50 head / neck components are available where required.

REACH & MONITOR

- **Push rod:** 60 m / 9.2 mm standard; 90 m / 9.2 mm upgrade.
- **Monitor:** Sunlight-readable 8-inch recording monitor; keyboard monitor optional.
- **Text entry:** Choose the keyboard monitor if you regularly add job or site text to recordings.

CONNECTIVITY & POWER

- **WiFi:** Add WiFi for wireless transfer and connectivity.
- **Remote:** Wireless remote control is standard; spare / replacement remotes are available.
- **Power:** Two hot-swappable batteries are standard; add spare batteries or single / twin chargers for longer working days.

LARGE-PIPE ACCESSORIES

- **Spacers:** Choose 58 mm or 85 mm spacers to improve camera centring.
- **Roller skids:** Choose roller skids to centre and guide the camera in larger pipework, including >130 mm, >250 mm and 300-500+ mm applications.
- **Guidance / mobility:** Add the SK50 Roll-In-Device or trolley options for easier guidance and handling.

MODEL-SPECIFIC NOTE

Wireless remote, multi-frequency sonde and twin hot-swappable batteries are standard equipment - not paid upgrades.

Want to configure this system?

Build it in the Rausch mC calculator or speak to Rausch UK for a confirmed quotation.

Options shown follow the current Rausch mC calculator and 2026 price lists. Final specification is confirmed at quotation.

www.rausch-uk.com

BUILD ONLINE