# RAUSCH mC30

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**COMPACT PUSH-ROD INSPECTION**



## COMPACT. PROFESSIONAL. READY TO WORK.

The mC30 is a lightweight professional push-rod camera system for fast inspection of straight and curved pipes from DN50. It combines a self-levelling 29 mm camera head, 30 m push rod and 7-inch recording monitor in a compact 8.1 kg package.

## SYSTEM HIGHLIGHTS

- Fast inspection from DN50
- Self-levelling KK29SL camera head
- 30 m push rod with precise running-length counter
- Video, photo and audio recording
- Stainless-steel / carbon-fibre reel with mechanical brake

### AT A GLANCE

| | |
|---|---|
| **DN50+** PIPE SIZE | **30 m** PUSH ROD |
| **29 mm** CAMERA | **>3 h** BATTERY |

## TECHNICAL DATA

| | |
|---|---|
| CAMERA HEAD | PUSH ROD |
| **KK29SL, self-levelling** | **30 m / 6.7 mm** |
| CAMERA DIAMETER | MONITOR |
| **29 mm** | **7-inch colour display** |
| PRESSURE RESISTANCE | RECORDING |
| **10 bar** | **Video, photo + audio** |
| IMAGE | SYSTEM SIZE |
| **560 TV lines / 0.02 Lux** | **approx. 410 × 230 × 480 mm** |
| VIEWING ANGLE | WEIGHT |
| **121°** | **approx. 8.1 kg** |

## Compact control for everyday pipe inspection.

# CONFIGURE YOUR SYSTEM

**mC30**

CONFIGURE IT FOR THE WORK YOU DO

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## MODEL-SPECIFIC MODULAR OPTIONS

This mC30 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**

**KK29SL self-levelling camera | 30 m / 6.7 mm push rod | 7-inch recording monitor**

### CAMERA HEAD OPTIONS

- **KK13:** Best for the smallest access points and very small pipes.
- **KK18:** Compact choice for smaller drains; available with above-ground locating.
- **KK29 / KK29SL:** All-round 29 mm choice; fixed image or self-levelling, with locating available.
- **KK55 / KK55SL:** For larger pipes; fixed image or self-levelling, with locating available.

### REACH & DISPLAY

- **Push rod:** 30 m standard; 40 m / 6.7 mm upgrade.
- **Monitor:** 7-inch TFT7R standard; 8-inch TFT8R or 8-inch TFT8R with keyboard.
- **Text entry:** Choose the keyboard monitor if you regularly add job or site text to recordings.

### LOCATING & CONNECTIVITY

- **Sonde:** Add above-ground camera-head locating by choosing a sonde-equipped camera; the required control electronics are included automatically.
- **WiFi:** Add WiFi for wireless transfer and connectivity.
- **Video output:** Connect to compatible external video equipment (BNC); BackView Adapter optional.

### SITE ACCESSORIES

- **Centring:** Keep the camera centred using camera-specific spacers, brushes and roller skids, including KK29 brush sizes 75 / 105 / 145 mm.
- **Power:** Add a spare battery or mC powerbank for longer site work.
- **Transport:** Choose backpack or trolley options to make transport and site set-up easier.

**MODEL-SPECIFIC NOTE**

Camera-specific spacers, brushes and roller skids depend on the camera head selected.

**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