

RC3 Inspection camera - 15 m + **GF3** Fiberglass rod Ø 3 mm - 30 m

for pipe inspection up to 15 m

Item no.: 11150



Application example
Pipe inspection from Ø 14 mm and more

**DATA**

ITEM NO.:	11150
CABLE LENGTH	15 m + 30 m
NET WEIGHT	2,87 kg
EAN-CODE	9120045477917
CAMERA REEL	Ø 260 mm x H 63 mm
MONITORMODUL	B 96 mm x L 172 mm x H 31 mm
CAMERA HEAD	Ø 13 mm
ILLUMINATION	Front: 8 x LED (integrated camera head) - dimmable Side: 1 x LED (integrated camera head) - dimmable
MONITOR	5" IPS (960 x 540) Color
ANGLE OF VIEW	70 °
CAMERA RESOLUTION	1280 x 720 Front and side camera
PHOTO RESOLUTION	1920 x 1080 (JPG) Front and side camera
VIDEO RESOLUTION	1920 x 1080 (AVI) Front and side camera
FOCUS DISTANCE	Front: 30 mm – 80 mm / Seite: 20 mm – 40 mm
PROTECTION CLASS	IP 67 (camera head and cable)
BATTERY CAPACITY	3000 mAh Lithium-ion- battery (3 hours)
LANGUAGES	DE, EN, FR, ES, PT, NL, PL, CZ, HR
OPERATING SYSTEM	WLAN (Android 6.0+ / IOS 10.0+)

ADVANTAGES

- Pipe inspections from Ø14 mm ID
- Inspection of ventilation pipes, drainage pipes, sewage pipes etc.
- For cavity inspections and suspended ceilings
- Camera head with front and side camera incl. 8 x LED lights - dimmable
- RC3 can be operated via WLAN and RC3 app (optional)
- Preservation of evidence, image archiving, documentation of recordings
- Protection class IP 67 (camera head and cable)
- Battery life 3 hours
- Box with rotating handle and grip
- Accessory box (8-parts)

DESCRIPTION

The RC3 inspection camera (digital) combines innovative technology with smart connectivity to make professional inspections easier and more precise. Equipped with a flexible dual camera system, it delivers images and videos in full HD quality. The RC3 app enables the preservation of evidence, image archiving and comprehensive documentation of recordings, and it allows for easy sharing of images and videos. Reports with a company logo and description can be sent as a PDF via email or WhatsApp. The camera is perfect for use in areas that are difficult to access because it can be controlled via WLAN using the RC3 app on a smartphone. Whether it's hollow walls, pipes with an internal diameter of 14 mm or ventilation systems, the RC3 delivers razor-sharp images, can be conveniently operated via mobile devices and has an IP67 protection class. It should be noted that the camera can only be used in combination with the RUNPOTEC cable pulling systems (GF3, GF4.5, GF6, RUNPOSTICKS and RP1), with different systems being used depending on the application.

Scope of supply:

1 x RC3 inspection camera (box incl. monitor module, cable incl. camera head 15 m), incl. 8-parts accessories, 1 x GF3 Fiberglass rod - 30 m, including extensive accessories (see website for scope of delivery)

INFORMATION**Combinable pulling systems:****RP1 cable pulling tape Ø 4 mm**

5 - 30 m - Item no.: 30027 - 30043

**GF3 Fiberglass rod Ø 3 mm**

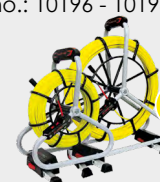
with or without meter counter

20 - 50 m - Item no.: 10192 - 10195

20 - 50 m - Item no.: 10196 - 10198

**Fiberglass rod**

GF4.5, GF6

**RUNPOSTICKS**

Comfort - Item no.: 10020

Standard - Item no.: 10016

35-parts - Item no.: 10173



GF3 Glass Fiber Ø 3 mm - incl. digital meter counter

Cable pulling system for pipe inner diameter 9 – 45 mm

Item no.: **10192** | **10193** | **10195**

VIDEO

GF3

Click here Video

KG 130

PATENTED

Click here Productinformation

KNICKSCHUTZ KINK PROTECTION

Automatic glide back protection (only stops the RG7 Guiding head incl. kink protection)

Integrated digital meter counter – m/ft

Front end: Guiding head with RTG Ø 6 mm front thread, swivel and kink protection

Rear end: Kink protection with RTG Ø 6 mm inner thread

Attention! electric conductive

Accessory box (16-parts)

Easy service opening / accessory box

Anti-slip coating

Just open one screw

Accessory box 16-parts

Rod	Rec. pipe ID	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
3 mm	9 – 45 mm	38 mm	28 mm	450 kg	130 kg

DATA

ITEM NO.	10192	10193	10195
LENGTH	20 m	30 m	50 m
TOTAL WEIGHT	1,28 kg	1,38 kg	1,58 kg
MATERIAL ROD	Fiberglass core with PP sheath		
BENDING RADIUS	38 mm		
PIPE INNER Ø	optimal from 9 mm - 45 mm		
DIMENSION	L: 295 mm x W: 245 mm x H: 74 mm		
EAN-CODE	9120045476729	9120045477122	9120045477139

DESCRIPTION

GF3 - Cable pulling tool incl. digital meter counter, glass fibre rod Ø 3 mm with kink protection ending joint and patented guiding head with swivel. Stowed in a shock-proof plastic box. The GF3 plastic box can be opened with only a single screw for service work. The glide-back protection (only stops the RG7 guiding head, including kink protection) prevents the fibreglass rod from accidentally slipping back into the box. The scope of delivery includes an 16-piece accessory set. The newly developed kink protection technology makes it possible to overcome bending radii of up to R = 38 mm. Total breaking load of 130 kg refers to the glass fibre rod incl. kink protection joints.

Optimal field of application: for pipe inner dimension 9 mm - 45 mm.

Scope of supply: 1 x GF3 incl. metre counter in plastic box, kink protection ending joint on both sides (front end/rear end), contents of the accessory box: 1 x RG7 guiding head with swivel, 1 x kink protection ending joint RTG Ø 6 mm, 1 x pulling grip, 1 x special glue 3 g, 1 x cable pull loop (Ø 14 mm outside), 6 x adhesive join-set Ø 3 mm, 3 x pulling eyelet-set Ø 7 mm, 1 x starting head Ø 11 mm, 1 x connecting joint, 2 x mounting-wrench, 1 x button battery CR2032

ADVANTAGES

- Integrated digital meter counter
- Guiding head with swivel and kink protection
- Autom. glide back protection (only stops the RG7 guiding head, including kink protection)
- Easy service access
- Extremely shockproof box
- Also for occupied pipes
- Inspection camera RC2/RC3 compatible
- Total breaking load 130 kg

INFORMATION

Compatible with:

RC2 Inspection camera

30 m - Item no.: 10140

50 m - Item no.: 10141

RC3 Inspection camera (digital)

15 m - Item no. 10214