Supply format

REMS CamScope Set. Mobile, handy endoscope camera with radio signal transmission for low cost inspection and damage analysis of places with difficult access such as cavities, shafts, pipes etc. Documentation of photos and videos on MicroSD card. Handheld unit with 4 batteries 1.5 V, AA, LR6 Removable controller unit with radio tsignal transmission, 3.5" TFT-LCD colour display, 3x digital zoom, MicroSD card slot, USB port, video out socket PAL/NTSC, integrated Li-ion battery, 3.7 V, 1.2 Ah. 8 GB MicroSD card Voltage supply/charger Li-Ion 100–240 V, 50–60 Hz, 9 W, for controller unit. USB cable, video cable. In sturdy case. Optional with camera cable set 4.5-1, camera cable set 9-2 180°/90° or camera cable set 16-1.

Description	Version	Art.-No.	
Set 16-1	**Camera cable set Color 16-1**, colour camera Ø 16 mm, 704 × 576 pixels, with dimmable white light LEDs and fixed focus function, 1 m formable push cable. Add-on mirror, add-on hook, add-on magnet	175110	
Set 9-2 180°/90°	**Camera cable set Color 9-2 180°/90°**, colour camera 180° straight and colour camera 90° angled, Ø 9 mm, 640 × 480 pixels, with dimmable white light LEDs and fixed focus function, 2 m formable push cable.	175113	
Set 4.5-1	**Camera cable set Color 4.5-1**, colour camera Ø 4.5 mm, 320 × 240 pixels, with dimmable white light LEDs and fixed focus function, 1 m flexible push cable. Ideal for inspecting small pipe bends and narrow places.	175112	

Info

Supply format

REMS CamScope S Set. Mobile, handy endoscope camera with radio signal transmission for low cost inspection and damage analysis of places with difficult access such as cavities, shafts, pipes etc. Documentation of photos and videos with voice recording on MicroSD card. Handheld unit with 4 batteries 1.5 V, AA, LR6 Removable controller unit with radio signal transmission, 3.5" TFT-LCD colour display, 3x digital zoom, MicroSD card slot, USB port, video out socket PAL/NTSC, integrated Li-ion battery, 3.7 V, 1.2 Ah. 8 GB MicroSD card Voltage supply/charger Li-Ion 100–240 V, 50–60Hz, 9 W, for controller unit. USB cable, video cable. In sturdy case. Optional with camera cable set 4.5-1, camera cable set 9-2 180°/90° or camera cable set 16-1.

Description	Version	Art.-No.	
Set 16-1	**Camera cable set Color 16-1**, colour camera Ø 16 mm, 704 × 576 pixels, with dimmable white light LEDs and fixed focus function, 1 m formable push cable. Add-on mirror, add-on hook, add-on magnet	175130	
Set 9-2 180°/90°	**Camera cable set Color 9-2 180°/90°**, colour camera 180° straight and colour camera 90° angled, Ø 9 mm, 640 × 480 pixels, with dimmable white light LEDs and fixed focus function, 2 m formable push cable.	175135	
Set 4.5-1	**Camera cable set Color 4.5-1**, colour camera Ø 4.5 mm, 320 × 240 pixels, with dimmable white light LEDs and fixed focus function, 1 m flexible push cable. Ideal for inspecting small pipe bends and narrow places.	175132	

Info

Accessories

Description	Art.-No.	
REMS CamScope Basic-Pack, without camera cable set	175109	
REMS CamScope S Basic-Pack, without camera cable set	175129	
Camera cable set Color 16-1, colour camera Ø 16 mm, 704 × 576 pixels, with 1 m flexible push cable. Add-on mirror, add-on hook, add-on magnet	175103	
Camera cable set Color 9-1, colour camera Ø 9 mm, 640 × 480 pixels, with 1 m flexible push cable. Add-on mirror, add-on hook, add-on magnet	175104	
Camera cable set Color 9-2 180°/90°, colour camera 180° straight and colour camera 90° angled, Ø 9 mm, 640 x 480 pixels, with 2 m formable push cable.	175107	
Camera cable set Color 4.5-1, colour camera Ø 4.5 mm, 320 × 240 pixels, with 1 m flexible push cable.	175102	
900 mm push cable extension, flexible, connectable up to a working length of 4.5 m	175105	