

PipeControl Station-Camera

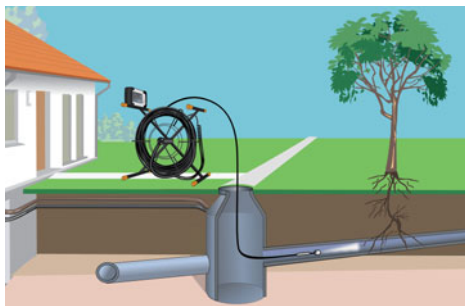


30 m
DOF 5...60 cm



Professional camera unit for inspection over great distances

Rev.1212



- **28 mm stainless steel camera head**
- **No pull-back** thanks to **flexible coil spring**
- With an **integrated metre counter** to display the reeled off number of metres
- **12 high-performance LEDs** for adjustable, powerful object lighting at the camera
- **Easy handling ensured by sturdy stand-up reel** and holder for VideoControl-Master with a cable length of 30 m
- **Stable, reinforced feed cable** (ø 5.8 mm) for precise and safe camera guidance
- Can be used with the VideoControl-Master base unit **for comprehensive analysis**

With accessories SafetyLens, CameraProtector and BigTube-adapter

- **SafetyLens / CameraProtector:** Camera head with separate lens cover to provide protection from contamination and impact
- **BigTube-adapter:** Modular centring brush system for the axial alignment of the PipeControl camera units in pipes, chimneys and ventilation shafts

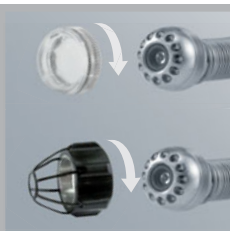
Only for VideoControl-Master.

TECHNICAL DATA

TYPE OF CAMERA	CMOS image sensor
CAMERA HEAD	ø 28 mm, water-resistant
PROTECTION CLASS	IP 68 (immersion depth 20 m, 1h)
CAMERA RESOLUTION	640 x 480 pixels
FIELD OF VISION	100°
FOCAL DEPTH	5 ... 60 cm
REEL DIAMETER	39 cm
CABLE DIAMETER	5,8 mm
CABLE LENGTH	30 m
MINIMUM BENDING RADIUS	70 mm
METRE COUNTER ACCURACY	± 2 cm
OPERATING TEMPERATURE	-10 ... 60°C
STORAGE TEMPERATURE	-20 ... 70°C
WEIGHT	4,7 kg
DIMENSIONS (W x H x D)	435 mm x 410 mm x 256 mm



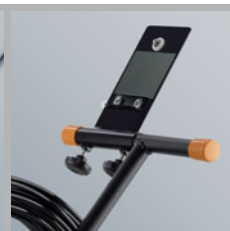
Camera head with 12 high-performance LEDs



Lens cover and camera impact protection



Modular centring brush system



Holder for VideoControl-Master



PipeControlStation-Camera

incl. Sortimo® L-BOXX® 136 for accessories
+ Control cable
+ BigTube-Adapter 28 mm
+ SafetyLens
+ CameraProtector 28 mm

Packing dimension (W x H x D)
442 x 151 x 357 mm (L-BOXX)
457 x 433 x 270 mm (Camera unit)

ARTICLE	ARTICLE NO.	EAN CODE	PU
PipeControlStation-Camera	084.130L	4 021563 684939	1

CAMERA 640 x 480 pixel **LED LIGHT** IP 68

