



Location system for location and depth measurement of sewer TV cameras

Special features

- Fast and precise location of sewer TV camera heads
- 512 Hz, 640 Hz, 33 kHz frequency
- Automatic depth measurement at the push of a button
- Automatic sensitivity control

Description

The **Easyloc Cam** is specifically designed for the location of sewer TV cameras and supports three of the most common frequencies: 512 Hz, 640 Hz, and 33 kHz.

The large display, the automatic sensitivity control, and the depth measurement at the push of a button make your daily location work faster and easier.

Training

The Easyloc location system is quick and easy to use, without having to invest too much time in training. To make best use of all options, we offer seminars in both our training centre and on customer's site.

You can find more information at www.sebakmt.com or on the Easyloc training CD.





Easyloc Cam

Technical data

Active frequencies	512 Hz, 640 Hz, 33 kHz
Passive frequency	50 Hz (power)
Depth measurement	up to 7 m
Operation time	> 40 hours
Power supply	10 x IEC R6 1,5 V
Temperature range	-20 °C ... +55 °C (operation) -40 °C ... +70 °C (storage)
Weight	2.5 kg
Dimensions (W x H x D)	100 x 670 x 260 mm
Protection class	IP 56

Order information

Easyloc Rx Cam	
Article number	890010257
Carrying case for Easyloc Rx receiver	
Article number	890009998
Sonde, 18.5mm Ø, 33kHz	
Article number	810696

Functions

- » 3 active frequencies (512 Hz, 640 Hz, 33 kHz)
- » Depth measurement at the push of a button
- » Maximum marker to mark the strongest signal

Accessories

- » Carrying case for easy and safe transportation of the Easyloc Cam
- » Pig transmitter for the location of non-metallic pipes

