

SeeSnake microReel APX

<https://ehle-hd.com/en/product/seesnake-microreel/>



The RIDGID **SeeSnake microReel APX** is a very compact and easy to transport inspection camera from the SeeSnake inspection system family. Building on the success of the original microReel, the microReel APX offers enhanced imaging with the TruSense camera and automatic image rotation. The stand allows for ideal use with the CSx Via and provides more stability and ease of use when positioned at a 45° angle.

Features

- The APX camera head delivers Auto-Image Flip*, digitally rotating the in-pipe image every 180 degrees.
- When the microReel APX is connected to a SeeSnake CSx series device, a rotated, upright image is displayed on the screen as the camera moves in the tube while being pushed or turned upside down. An on-screen icon indicates the vertical orientation in relation to the image.
- TruSense™Technology* offers High Dynamic Range (HDR) imaging with the clearest in-pipe image, a TiltSense™Inclinometer displaying the camera's degree of tilt on the monitor, and Digital Zoom & Pan to focus on points of interest in the on-screen image.
- Improved high-performance LEDs ensure a better view in the pipe and greater color accuracy.
- Medium-flexible push cable and a small 25 mm camera head for easy navigation in bends and inspections up to 30 m.
- Stiffer push cable than the microDrain to allow pipe inspections up to 30 m (100').
- The folding stand keeps the microReel stable when pushing and retracting the cable and protects your CSx Via.
- Robust and reliable construction with camera head housing and spring unit made of hardened stainless steel for a long service life. Long-lasting intensive illumination for an exceptional view.
- with replaceable inner drum

technical data

- use from: 40 - 100 mm
- camera head: 25 mm supports TrueSense and APX auto image rotation

- illumination: 6 LEDs
- resolution: 640 x 480 px
- push rod length: 30 m
- push rod diameter: 6.7 mm
- locating transmitter: 512 Hz integrated
- meter counter: Two-way, TruSense counter
- protection class: IPx5

microReel APX and CSxVIA, the ultimate in compactness

- Use the RIDGID SeeSnake CSx VIA Wi-Fi control unit to enable app control via smartphone or tablet
- The CSx VIA is a flexible solution for using your own mobile device as a screen, providing a convenient tool for control, high-quality recording of the inspection and sharing when using HQxLive on iOS or Android.

Scope of delivery microReel APX

- microReel APX push rod reel
- CENTRING SKIDS
- instruction manual

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	R70808	microReel APX - inspection camera	work range: 40 - 100 mm length: 30 m locating: 512 Hz	337 × 168 × 361 mm 7.28
	R71313	CSx VIA - Control unit for smartphone & tablet	type: accessories	149 × 106 × 124 mm 2.70