

SeeSnake microDrain APX

<https://ehle-hd.com/en/product/microdrain-apx/>



SeeSnake® **microDRAIN™** APX™ with TruSense™ is the ideal pipe inspection camera for small pipes and conduits with tight turns. The advanced, high-flexibility push cable and small-radius camera design allows inspection through small-diameter pipes, p-traps, and small-radius bends that other inspection systems often cannot inspect.

Ideal suited for inspections of narrow bends, e.g. odour traps and P-siphons.

Features

- The APX camera head delivers Auto-Image Flip*, digitally rotating the in-pipe image every 180 degrees. (*MicroDRAIN™ APX™ must be used with TruSense enabled monitor to receive APX™ TruSense™ features: SeeSnake CS65XR, CS12x, CS6x VERSA, and the CSx VIA. APX TruSense features will not show on CA-350)
- TruSense™ Technology* offers High Dynamic Range (HDR) imaging with the clearest in-pipe image, a TiltSense™ Inclinator 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.
- A specialty high-flex push cable and small diameter camera head are ideal for multiple bends, p-trap and toilet traps.
- Built-in kickstand offers in-field versatility with multiple configurations for optimal operation

technical data

- Camera Head: 0.86" (22 mm)
- Cable Length: 65' (20 m)
- Cable Diameter: 0.33" (8.3 mm)
- Line Capacity: 32 - 75 mm
- Resolution: 640 x 480 px
- Ball Guide 2 included
- Sonde: 512 Hz
- Counter: Not available

Scope of delivery - Complete set with micro CA350

- microDrain APX push rod reel
- micro CA-350 monitor with recording function
- 12V Battery
- charger

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	R77578	microDrain APX with CA350 monitor	type: complete set work range: 32 - 75 mm length: 20 m locating: 512 Hz	337 × 224 × 411 mm 9.5
	R70023	microDrain APX only reel (SeeSnake)	work range: 32 - 75 mm length: 20 m locating: 512 Hz	337 × 224 × 411 mm 5.30
	R55903	micro CA350 Recording Monitor	type: with battery and charger	267 × 105 × 60 mm 0.9