

SeeSnake nanoReel

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



The **nanoReel system** opens up new possibilities in long run small diameter inspection needs. Applications where only bore scopes could reach can now be inspected using the nanoReel system.

Boiler tubes, supply lines, sprinkler systems, and a wide array of specialty applications can be inspected using the nanoReel system.

Features

- Thanks its small diameter, the camera head allows an inspection of drains of DN 20 to 50 mm over a length of 25 metres and may pass bends of 90° in many systems with drain diameters of 30 mm.
- The lightweight and compact unit is easy to handle and to store.
- Replaceable inner drum included.

technical data

- Camera Head: 0.62 (15.5 mm)
- Cable Length: 85' (25 m)
- Cable Diameter: 0.25 (6.3 mm)
- Line Capacity: ¾ to 2" (20 - 50 mm)
- Resolution: 656 x 492
- Ball Guide 2 included
- Sonde: 512 Hz
- Counter: Not available

Scope of delivery - Complete set with micro CA350

- nanoReel push rod reel
- micro CA-350 monitor with recording function
- 12V Battery

- charger

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	R40823	nanoReel with CA350 monitor	type: complete set work range: 20 - 50 mm length: 25 m locating: 512 Hz	337 × 168 × 445 mm 4.70
	R40013	nanoReel only reel (SeeSnake)	work range: 20 - 50 mm length: 25 m locating: 512 Hz	337 × 168 × 445 mm 4.10
	R55903	micro CA350 Recording Monitor	type: with battery and charger	267 × 105 × 60 mm 0.9