

Reels & Cameras



SeeSnake® nanoReel Industrial Video Inspection System

- ¾" to 2" (20 to 50 mm) Capacity up to 85' (25 m).
- Passes 90° bends in most 30 mm lines.
- The SeeSnake nanoReel 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. Boiler tubes, supply lines, sprinkler systems, and a wide array of specialty applications can all be inspected using the new nanoReel.
- Small diameter and tight turn radius camera allows lines up to 85' (25 m) to be inspected with tight turns in 1" (25 mm) lines. Can pass 90° bends from 30 mm onwards in many piping systems.
- Lightweight and compact unit allows for easy transport and efficient storage.
- Interchangeable drums let you change out the inner drum depending on the application.
- L100/L100C – 1½" to 5" (40 - 125 mm) lines with a stiffer push cable allowing you to inspect lines up to 100' (30 m).
- D30 and D65S – Small diameter with tight turns, 1½" to 4" (40 - 100 mm) P-Traps, toilet traps, pool lines up to 65' (20 m).
- N85S – Ultra small diameter lines ¾" to 2" (20 - 50 mm) with tight turns for specialized applications.

Specifications

- 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).
- Weight – 9.5 lbs. (4.1 kg).
- Length – 13.25" (33.7 cm).
- Width – 6.6" (16.8 cm).
- Height – 17.5" (44.5 cm).
- Resolution – 510 x 496.
- Ball Guide – 2 Included.
- Sonde – 512 Hz.
- Counter – NA.

Catalog No.	Description	Weight	
		lb.	kg
40818	nanoReel N85S / micro CA-300 System NTSC	10.8	4.7
39998	nanoReel N85S (CA-300) NTSC	9.5	4.1
40008	nanoReel N85S (SeeSnake) NTSC	9.5	4.1

(SeeSnake) = the reel containing the pushcable and camera head with a connection cable for a SeeSnake monitor
 (CA-300) = the reel containing the pushcable and camera head with a connection cable for a CA-300 monitor

