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SeeSnake® nanoReel Inspection Camera System

NEW

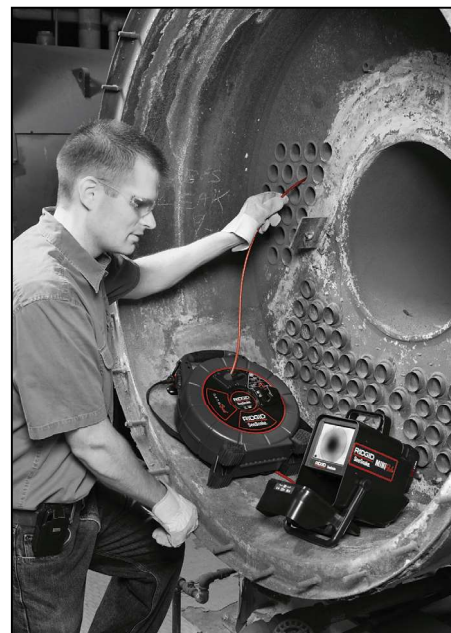
The SeeSnake® nanoReel opens up new possibilities in long run small-diameter inspection jobs. Applications where only bore scopes could reach can now be inspected using the nanoReel. Boiler Tubes, Supply Lines, Sprinkler Systems and a wide array of specialty applications can all be inspected using the nanoReel.

- **Small Diameter and Tight-Turn Radius** camera allows 1" lines up to 85 feet to be inspected.
- **Lightweight and Compact** unit allows for easy transport and efficient storage.
- **Multiple Monitor Compatibility** allows you to use the nanoReel with your existing SeeSnake monitor or the micro CA-300 and microEXPLORER™ Digital Inspection Cameras.
- **Interchangeable Drums** let you change out the inner drum depending on the application. Choose from:
 - **L100/L100C** – 1½" to 4" lines with a stiffer push cable allowing you to inspect lines up to 100 feet.
 - **D30 and D65S** – Small diameter with tight turns, 1½" to 3" P-Traps, toilet traps, pool lines up to 65 feet.
 - **N85S** – Ultra small diameter lines 1" to 2" with tight turns for specialized applications.



Specifications

Camera Head.....	0.62" (15.5mm)
Cable Length.....	85' (25m)
Cable Diameter	0.25" (6.3mm)
Line Capacity	1" to 2" (19 – 50mm)
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)
Resolution510 x 496 NTSC
Sonde.....	.512Hz



Specifications



	nanoReel N85S	microDrain D30/D65S	microReel L100/L100C
Camera Head	0.62" (15.5mm)	0.86" (22mm)	0.98" (25mm)
Cable Length	85' (25m)	30' (10m) / 65' (20m)	100' (30m)
Cable Diameter	0.25" (6.3mm)	0.33" (8.3mm) flexible	0.27" (6.7mm) stiff
Line Capacity	1" to 2" (19 - 50mm)	1" to 3" (25 - 76mm)	1.5" to 4" (38 - 100mm)
Weight	9.5 lbs. (4.1 kg)	8.6 lbs. (3.9 kg) / 9.8 lbs. (4.4 kg)	10.3 lbs. (4.7 kg)
Length	13.25" (33.7 cm)	13.25" (33.7 cm)	13.25" (33.7 cm)
Width	6.6" (16.8 cm)	6.6" (16.8 cm)	6.6" (16.8 cm)
Height	17.5" (44.5 cm)	17.5" (44.5 cm)	17.5" (44.5 cm)
Resolution	510 x 496 NTSC	510 x 496 NTSC	510 x 496 NTSC
Ball Guide	2 included	2 included	2 included
Sonde	512Hz	Optional 512Hz	512Hz
Counter	NA	NA	Optional
Applications	Boiler Tube Inspection Supply Line Inspection Sprinkler Plumbing Inspection Small Diameter Drains	Pools (1.5" pressure 90s) Toilet Traps Sink Traps Small Diameter Drains	Sewer Laterals Chimneys Floor Drains General Drain Inspection
Reel Only (SeeSnake CCU)	Cat. No. 40008	Cat. No. 32663/37468	Cat. No. 35133/35183
Reel Only (micro CA-300)	Cat. No. 39998	Cat. No. 33103/37473	Cat. No. 35143/35188
System (w/micro CA-300)	Cat. No. 40818	Cat. No. 40778/40788	Cat. No. 40798/40808
Removable Drum Only	Cat. No. 40443	Cat. No. 35113/37483	Cat. No. 34623/35243

The nanoReel Inspection Camera Is Compatible With The Following CCUs



MINIPak Monitor
Catalog No. 32748



DVD Pak 2 Monitor
Catalog No. 33198



LCD Pak Monitor
Catalog No. 37843



All Larger SeeSnake® CCUs

Catalog No.	Description	Weight		Std Pack
		lbs.	kg	
37843	LCD Pak Monitor w/2 Batteries and Charger (115V)	22.2	10	1
33203	DVD Pak Monitor w/Battery and Charger – OLED (115V)	11.5	5.2	1
33198	DVD Pak Monitor w/Battery and Charger – LCD (115V)	11.5	5.2	1
32748	MINIPak Monitor w/Battery and Charger (115V)	7.9	3.6	1
37888	micro CA-300 Digital Inspection Camera	1.93	0.83	1
30198	Replacement Battery for micro CA-300 Camera	.24	.11	1
30073	Audio Recorder for micro CA-300 Camera	.25	.12	1

micro CA-300 Inspection Camera
Catalog No. 37888



Distributor

For the complete selection of the RIDGID product line, please refer to the Ridge Tool Catalog or www.RIDGID.com.