SeeSnake® Compact Video Inspection System

1½" to 6" (40 - 150 mm) Lines up to 100' (30 m)
Passes 90° bends in most 50 mm lines

The SeeSnake Compact system offers fast setup for quick inspections. Its ultra portability makes this system an excellent choice.

Standard Equipment

Power Source:

- Battery port for use with optional 18 V battery.
- AC/DC operation.

MINIPak Monitor System:

- High-resolution monitor.
- Push button controls for sonde, power, lights, flipscreen and zeroing the counter.
- Splash-resistant case with built in sunshade.
- Video Out jack.
- Integrated Line Tracing – Allows tracing the reel push cable with a RIDGID® locator (requires a RIDGID transmitter).

Camera System:

- Scratch-resistant, debris-shedding, flush-mounted sapphire lens.
- Integrated transmitter.
- Durable stainless steel camera head assembly and tapered spring assembly.

Reel:

- 100' (30 m) of push cable.
- Debris-capturing, rotating drum with mercury-free slip ring.
- Counter to display distance on monitor in feet and inches (decimeters and centimeters).

Ball Guide

Spanner Wrench

Star Guide

Ordering Information

Catalog No.	Description	Weight	
230V		**lb.**	**kg**
32948	Colour Compact System w/ Battery & Charger	20.9	9,5
32753	Colour Compact System	16.9	7,7
32683	Compact Reel Only	13	5,9

SeeSnake Compact Accessories

Catalog No.	Description	Weight	
		lb.	**kg**
14133	Colour Camera Head - PAL (230V)	0.2	0,1
15828	SeeSnake Flexible In-Line Transmitter	0.2	0,1
20193	100' (30 m) Colour Compact Push Cable	8.2	3,7
67307	SeeSnake Interconnect Cord 10' (3 m)	1.1	0,5
67312	Mini Center Star Guides, Pkg of 20	0.7	0,3
97462	Colour Mini Ball guides, Pkg of 6	0.4	0,2
93392	Mini Guide Hoop, Pkg of 4	0.2	0,1
17558	Colour Spanner Wrench	0.2	0,1
24703	Kickstand for SeeSnake Compact	0.2	0,1

Batteries and Chargers

Catalog No.	Description	Weight	
230V		**lb.**	**kg**
28218	18 V 2.2 Ah LI Battery	1.3	0,6
32073	18 V LI Battery Charger	2.4	1,1
32713	1 Battery and Charger Kit	3.7	1,7
32693	2 Battery and Charger Kit	5	2,3

RIDGID®

SeeSnake® microDrain™ Video Inspection System
1¼" to 3 / 4" (32 - 75 / 100 mm)* lines up to 65' (20 m)
Passes multiple 90° bends in most 40 mm drain lines
* 3" (75 mm) when used with a microEXPLORER or micro CA-300. 4" (100 mm) when used with a SeeSnake monitor.

NEW

SeeSnake microDrain video inspection system provides small size and maneuverability for small diameter and tight-turn radius inspections.

- Lightweight and compact design is one-half the size of popular inspection systems, easily stowed in a truck and carried onto the jobsite.
- Multi-monitor compatibility with existing SeeSnake monitors, or the micro CA-300 digital inspection camera.
- Durable and reliable construction with hardened stainless steel camera head spring assembly for a long service life as well as long lasting high-intensity lights for exceptional viewing.

**SeeSnake microDrain
D30 & D65S System**

Features
Ideal for inspections with tight turns such as toilet traps and P-traps.

Specifications
Camera Head.............................. 0.86" (22 mm).
Cable Length .... 30' (10 m), 65' (20 m).
Cable Diameter .... 0.33" (8,3 mm).
Line Capacity.............................. 1¼" to 3 / 4" (32 - 75/100 mm).
Weight...8.6 lbs. (3,9 kg), 9.8 lbs. (4,4 kg).
Length.. 13.25" (33,7 cm).
Width.. 6.6" (16,8 cm).
Height... 14.2" (36,1 cm).
Resolution .... 628 x 586.
Ball Guide................................... 2 Included.
Sonde .... Standard with 20 m microDrain, 512 Hz.
Counter....................................... Not Available.

Ordering Information

Catalog No.	Description	Weight	
		lb.	kg
30' (10 m) microDrain			
33133	microDrain D30 Reel (SeeSnake)	7.3	3,31
33138	microDrain D30 Reel (CA-300)	7.3	3,31
40783	microDrain D30/CA-300 System	8.6	3,91
65' (20 m) microDrain w/Sonde			
37513	microDrain D65S Reel (SeeSnake)	9.8	4,4
37518	microDrain D65S Reel (CA-300)	9.8	4,4
40793	microDrain D65S/CA-300 System	11.1	5,0
Accessories			
33108	microDrain Interconnect Cable for SeeSnake Monitors	0.65	0,31
33113	microDrain Interconnect Cable for CA-300	0.65	0,31
35118	microDrain D30 Drum Only	0.65	0,31
37528	microDrain D65S Drum Only	5.3	2,4

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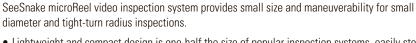
(CA-300) = the reel containing the pushcable and camera head with a connection cable for a CA-300 monitor.

SeeSnake® microReel™ Video Inspection System
1½" to 4 / 5" (40 - 100 / 125 mm)* lines up to 100' (30 m)
Passes 90° bends in most 50 mm lines
* 4" (100 mm) when used with a microEXPLORER or micro CA-300. 5" (125 mm) when used with a SeeSnake monitor.

NEW

SeeSnake microReel video inspection system provides small size and maneuverability for small diameter and tight-turn radius inspections.

• Lightweight and compact design is one-half the size of popular inspection systems, easily stowed in a truck and carried onto the jobsite.

• Multi-monitor compatibility with existing SeeSnake monitors, or the CA-300 digital inspection camera.

• Durable and reliable construction with hardened stainless steel camera head spring assembly for a long service life as well as long lasting high-intensity lights for exceptional viewing.

SeeSnake microReel
L100 & L100C Systems

Features
Stiffer push cable than microDrain to enable line inspections up to 100' (30 m).

Specifications
Camera Head..............0.98" (25 mm).
Cable Length ....100' (30 m).
Cable Diameter ....0.27" (6,7 mm).
Line Capacity..............1½" to 4 / 5" (40 - 100 / 125 mm).
Weight........................10.3 lbs. (4,7 kg).
Length........................13.25" (33,7 cm).
Width..........................6.6" (16,8 cm).
Height........................14.2" (36,1 cm).
Resolution ....510 x 496.
Ball Guide...................2 Included.
Sonde ....512 Hz.
Counter......................Optional.

Ordering Information

Catalog No.	Description	Weight	
		lb.	kg
100' (30 m) microReel L100 w/Sonde			
35138	microReel L100 reel (SeeSnake)	10.3	4,7
35148	microReel L100 reel (CA-300)	10.3	4,7
40803	microReel L100 reel / CA-300 System	11.6	5,3
100' (30 m) microReel L100C w/Sonde and Counter			
35213	microReel L100C reel (SeeSnake)	10.3	4,7
35218	microReel L100C reel (CA-300)*	10.3	4,7
40813	microReel L100C reel / CA-300 System*	11.6	5,3
Accessories			
33108	microReel Interconnect Cable for SeeSnake Monitor	0.65	0,31
33113	microReel Interconnect Cable for CA-300 Monitor	0.65	0,31
35228	microReel L100 Drum Only	5.5	2,5
35248	microReel L100C Drum Only	5.5	2,5

(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.

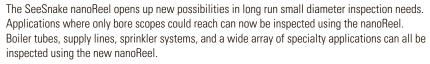**L100C with micro CA-300 may not have sufficient lighting for 4" cast iron and ABS.*

RIDGID

SeeSnake® nanoReel Industrial Inspection Camera System

¾" to 2" (20 to 50 mm) Capacity up to 85' (25 m)
Passes 90° bends in most 30 mm lines

NEW

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. Choose from:
  - 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.

Ordering Information

Catalog No.	Description	Weight	
		lb.	kg
40013	nanoReel N85S Reel (SeeSnake)	9.5	4,1
40003	nanoReel N85S Reel (micro CA-300)	9.5	4,1
40823	nanoReel with CA-300 system	10.8	4,7

(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.

RIDGID®