

# SeeSnake® Reels and Cameras



## RIDGID® SEESNAKE MICRODRAIN™

The SeeSnake microDrain is a specialty system that provides maneuverability for small-diameter inspections with tight turns.



**Best Use:** The microDrain uses a small-diameter camera and an extremely flexible push cable, making it perfect for tight turns such as toilet traps, sinks, and P-traps.

### FEATURES

- Lightweight and compact design is one-half the size of popular inspection systems, easily stowed in a truck and carried onto the job site.
- Compatible with all SeeSnake monitors or the micro CA-350 digital inspection camera.
- Convenient removable drum can be swapped with microReel™ and nanoReel™ drums, available separately.
- Includes economical sonde transmitter for locating points of interest in the pipe.
- Includes pipe guide kit for better imaging.

### SPECIFICATIONS

SeeSnake microDrain	
Rated Pipe Capacity	1.25" to 3" (32 mm to 76 mm)*
<b>CABLE</b>	
Max Cable Length	65' (20 m)
Minimum Bend Radius	0.75" (19.1 mm)
<b>CAMERA</b>	
Style	Fixed
Diameter	0.87" (22 mm)
Length	0.8" (19 mm)
<b>SONDE</b>	
Frequency	512 Hz
Type	In-Camera
<b>DISTANCE MEASUREMENT</b>	
Type	Built-in Counter**
Data Communication	One-Way**



SeeSnake microDrain with micro CA-350 used as a monitor and recording device.

Catalog No.	Description	Weight	
		lb	kg
37468	microDrain D65S Reel (SeeSnake) (NTSC)	10	4.5
37473	microDrain D65S Reel (micro CA-350) (NTSC)	9.8	4.4
40788	microDrain D65S/micro CA-350 System (SeeSnake) (NTSC)	11.1	5

### Accessories

Catalog No.	Description
34318	42 mm Pipe Guide, 22 mm Camera, Pkg of 2
40593	36 mm Pipe Guide, 22 mm Camera, Pkg of 2
53088	Spanner Wrench, SS 22 Handleless
33108	Interconnect Cable for SeeSnake Monitor
33113	Interconnect Cable for micro CA-350
55898	micro CA-350 Inspection Camera
37483	Drum, microDrain D65S 115V

### Replacement Parts

Catalog No.	Description
35333	Strap, MicroDrain Shoulder
35853	22 mm Camera Head w/Sonde - NTSC
35843	22 mm Camera Head - NTSC
37913	65' SeeSnake MicroDrain Push Cable

\*microDrain with micro CA-350 outputs less light than SeeSnake model, which may affect in-pipe image.

\*\*When used with compatible SeeSnake monitor only.