

SeeSnake® Reels and Cameras



RIDGID SEESNAKE RM200 MAX

With its stow bin and transport system, the SeeSnake rM200 Max camera system was designed with convenience and ergonomics in mind. The rM200 provides different combinations of push cable stiffness and spring flexibility.

FEATURES

- Interchangeable drum system for on-the-job flexibility.
- Ergonomic handle and wheels for easy transport to and from the jobsite.
- Provides a convenient docking system for SeeSnake CS12x and CS65xR monitors.
- Includes pipe guides for better in-pipe imaging and a stow bin for storing tools at the jobsite.

D2A Best Use: The rM200 D2A configuration uses a moderately stiff 200' (61 m) push cable that provides a good compromise between cable stiffness and ability to navigate turns in the pipe.

D2B Best Use: The rM200 D2B includes 165' (50 m) of our stiffest push cable, coupled with a dual-nested spring to navigate tight corners that are not usually passable with such a stiff cable.



42348



47548



47538

Specifications	SeeSnake Max rM200	
	D2A	D2B
Rated Pipe Capacity	1.5" to 8" (38 mm to 203 mm)	2" to 8" (51 mm to 203 mm)
CABLE		
Max Cable Length	200' (61 m)	165' (50 m)
Minimum Bend Radius	2.8" (70 mm)	3.5" (89 mm)
CAMERA		
Style	Self-Leveling	Self-Leveling
Diameter	1" (25 mm)	1" (25 mm)
Length	1" (25 mm)	1" (25 mm)
SONDE		
Frequency	512 Hz	512 Hz
Type	Flexmitter	Flexmitter
DISTANCE MEASUREMENT		
Type	Built-in with Video Overlay	Built-in with Video Overlay
Data Communication	One-Way	One-Way

Catalog No.	Description	Weight	
		lb	kg
42348	Reel, RM200A NTSC w/D2A Drum	36.1	16.4
47528	Reel, RM200B NTSC w/D2B Drum	37.5	17

Accessories

Catalog No.	Description
69448	CS6x Versa Hanger
47793	36 mm Camera Head, 25mm Camera, Pkg of 1
35338	45 mm Pipe Guide, 25mm Camera, Pkg of 2
40598	25 mm Pipe Guide, MREEL Lg, Pkg of 2
46708	85 mm Pipe Guide, 25mm Camera, Pkg of 2
46713	125 mm Pipe Guide, 25mm Camera, Pkg of 2
17553	Spanner Wrench, 25 mm
44038	rM200 Stow Bins
47548	Drum, rM200 D2A NTSC
47538	Drum, rM200 D2B NTSC

Replacement Parts

Catalog No.	Description
45438	Camera Head, RM200 NTSC
43863	200' SeeSnake D2A Push Cable
51813	165' SeeSnake D2B Push Cable
33108	Interconnect Cable

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RIDGID SEESNAKE MICROREEL™

The SeeSnake microReel packs into a small footprint and is an alternative for many pipe inspection applications, particularly for those that do not require a self-leveling camera head.

FEATURES

- Lightweight and compact unit allows for easy transport and efficient storage.
- Compatible with any existing SeeSnake monitors, or the micro CA-350 hand-held inspection camera.
- Convenient removable drum can be swapped with microDrain® and nanoReel® drums.
- Includes economical sonde transmitter for locating points of interest in the pipe.
- Included pipe guides center the camera for better in-pipe imaging.

Best Use: The microReel's flexible push cable allows it to navigate turns easily and inspect up to 100' (30 m), and is compatible with the micro CA-350 or any SeeSnake monitor.



35183



40798

Specifications	SeeSnake microReel L100C	SeeSnake microReel L100
Rated Pipe Capacity	1.5" to 3" (CA-350) or 4" (SS) (38 mm to 101 mm)*	1.5" to 3" (CA-350) or 4" (SS) (38 mm to 101 mm)*
CABLE		
Max Cable Length	100' (30 m)	100' (30 m)
Minimum Bend Radius	2.5" (64 mm)	2.5" (64 mm)
CAMERA		
Style	Fixed	Fixed
Diameter	1" (25 mm)	1" (25 mm)
Length	1" (25 mm)	1" (25 mm)
SONDE		
Frequency	512 Hz	512 Hz
Type	In-Camera	In-Camera
DISTANCE MEASUREMENT		
Type	Built-In with Video Overlay**	Built-In with Video Overlay*
Data Communication	One-Way**	One-Way*

microReel L100/L100C for SeeSnake Monitor

Catalog No.	Description	Weight	
		lb	kg
35133	microReel L100 (SS Monitor) Sonde (NTSC)	10.3	4.7
35183	microReel L100C (SS Monitor) Sonde & Counter (NTSC)	10.3	4.7

microReel L100/L100C for micro CA-350

Catalog No.	Description	Weight	
		lb	kg
40798	microReel L100/micro CA-350 System (NTSC)**	13	6
40808	microReel L100C/micro CA-350 System (NTSC)**	13	6
35143	microReel L100 (micro CA-350) Sonde (NTSC)**	12	5.3
35188	microReel L100C (micro CA-350) Sonde & Counter (NTSC)**	12	5.3

Accessories

Catalog No.	Description
35338	45 mm Pipe Guide, 25 mm Camera, Pkg of 2
40598	60 mm Pipe Guide, 25 mm camera, Pkg of 2
17553	Spanner Wrench, SS 25 Handleless
33108	Interconnect Cable for SeeSnake Monitor
33113	Interconnect Cable CA-350
55898	micro CA-350 Inspection Camera
34623	Drum, MicroReel L100 115V
35243	Drum, MicroReel L100C 115V

Replacement Parts

Catalog No.	Description
36713	100' SeeSnake Push Cable
36568	25 mm Camera Head - NTSC

*microReel L100/L100C with micro CA-350 outputs less light than SeeSnake model, which may affect in-pipe image.

**When used with compatible SeeSnake monitor only.