THE INDUSTRY STANDARD FOR TOUGHNESS AND EASE OF USE

For more than 25 years, RIDGID® SeeSnake® camera reels have been the industry's premier diagnostic systems. Offering unmatched reliability with exceptional in-pipe viewing, RIDGID SeeSnake camera reels feature a variety of push cables that are stiff enough to push out long runs, yet flexible enough to make tight turns. These tough, small-diameter cameras have powerful LED lights to give you crisp views in the darkest of environments. That's what a quarter century of innovation looks like.

KEY FEATURES

| HDR IMAGE SENSOR OFFERS BRIGHT, CLEAR IN-PIPE IMAGE
| UNMATCHED RELIABILITY AND PERFORMANCE
| TILTSENSE™ DISPLAYS THE CAMERA'S PITCH IN PIPE

RIDGID

DIAGNOSTICS CAMERA REELS AND MONITORS GUIDE

RIDGID® offers a wide variety of Diagnostic Camera Reels and Monitors that set the benchmark for ruggedness and durability with the technology needed to finish the job. With the RIDGID line of Diagnostic Reel and Monitor tools, you will always have the right tool for the job.

FLEXIBILITY

ULTRA FLEX

STIFF

	REELS	DIAMETER ESTIMATE*	CAMERA	LENGTH	SONDE
ULTRA FLEX	NANOreel®	1" – 2"	15.5 mm	82' (25 m)	Integrated
HIGH FLEX	microDRAIN™	1¼" – 3"	22 mm	65' (20 m)	Integrated
MID FLEX	microREEL®	1½" – 4"	25 mm	100' (30 m)	Integrated
MID FLEX	C40	1½" – 6"	25 mm	131' (40 m)	FleXmitter
MID STIFF	M40	1½" – 8"	25 mm	131' (40 m)	FleXmitter
MID STIFF	rM200A	1½" – 8"	25 mm	200' (61 m)	FleXmitter
MID STIFF	Mini & Mini Pro™	1½" – 8"	30 mm/ 25 mm	200' (61 m)	FleXmitter
STIFF	rM200B	2" – 8"	25 mm	165' (50 m)	FleXmitter
STIFF	Standard	2" – 12"	35 mm	200'/325' (61/99 m)	FleXmitter

*Actual pipe capacity depends on pipe conditions

RIDGID is the only name that has TruSense® technology and digital self-leveling — delivering the best in-pipe image in the industry. HDR expands the camera's dynamic range to help visibility in low-light situations, while TiltSense™ shares the camera's angle in pipe.

800.769.7743
RIDGID.COM/DIAGNOSTICS

RIDGID® SeeSnake®

THE ORIGINAL FIELD SERVICEABLE
PIPE INSPECTION CAMERA

Since 1996

MADE IN USA WITH GLOBAL MATERIALS

29+ YEARS. ONE CONNECTOR. ALL FIELD SERVICEABLE.

SeeSnake camera systems are designed to be field-serviceable, featuring 3-pin connectors on key components like the camera head, monitors, FleXmitter®, and interconnect cord. These connectors make troubleshooting and replacing parts straightforward, minimizing downtime and keeping your equipment running smoothly.

To learn more, visit support.seesnake.com/troubleshooting

Camera Head

Monitor

FleXmitter®

Interconnect Cord

RIDGID®

RIDGID® SeeSnake®
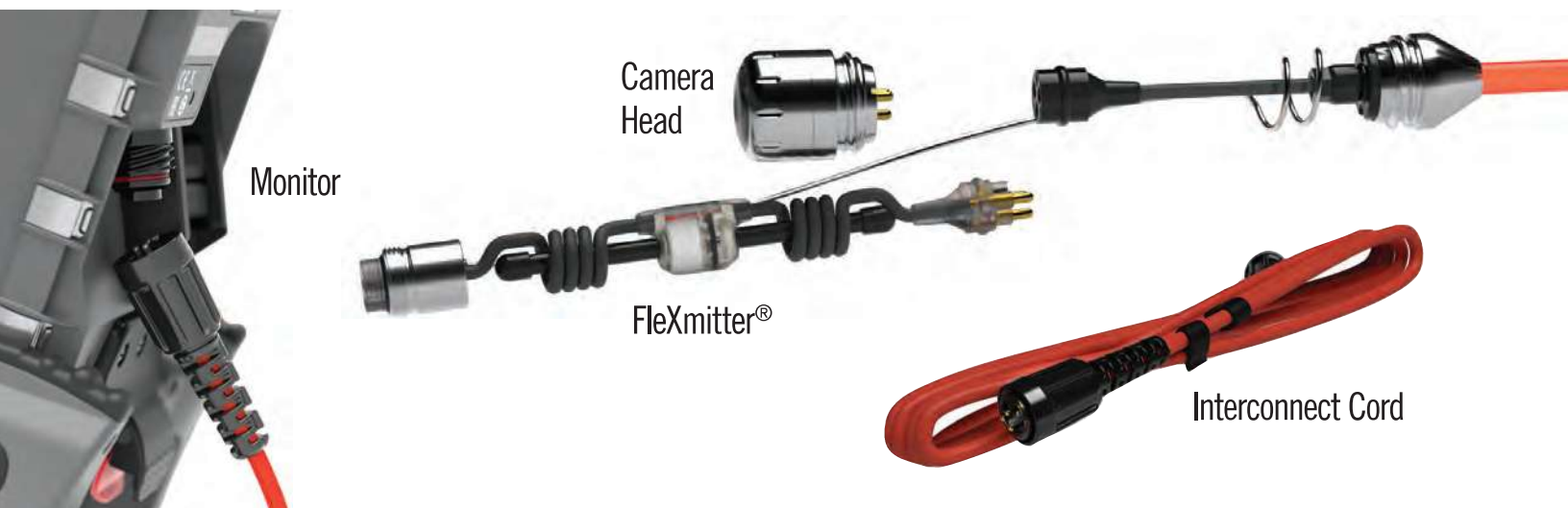
▶ **CAMERA HEAD**

The SeeSnake camera head is designed to be easily removed for troubleshooting or replacement.

▶ **FLEXMITTER®**

The sonde lets users pinpoint the location of a camera in a line from above ground.
The FleXmitter is the most powerful SeeSnake sonde.

▶ **INTERCONNECT CORD**

The interconnect cord, or SeeSnake system cable, is the cord that connects the SeeSnake camera system to the monitor.

▶ **SPRING**

The Leader Spring helps to guide the camera around corners by managing the stiffness transition between the push cable, which bends, and the camera itself, which does not.

PART CATALOG NUMBERS

CAMERA HEADS

For camera head information contact your local service center.
To find your nearest service center visit:
www.ridgid.com/ca/en/service-centers-repair

SPANNER WRENCHES

17563	35mm Spanner Wrench
17588	30mm Spanner Wrench
17553	25mm Spanner Wrench
53088	22mm Spanner Wrench

INTERCONNECT CORD

67307	Interconnect Cord, 3m (10')
64627	Interconnect Cord, 10m (33')

SPRINGS

14823	Spring - Standard
22733	Spring - Mini
22728	Spring - Mini Pro, rM200A, Compact M40
53743	Inner Spring - rM200B
51818	Outer Spring - rM200B
37373	Spring - microREEL, Compact 2 / C40
35882	Spring - microDRAIN
42193	Spring - NanoReel

FLEXMITTER

15323	FleXmitter (single safety cable) – Standard / Mini / Mini Pro / Compact 2/ C40/ M40 / rM200

RIDGID® SEESNAKE® MINI PRO & BRAND-NEW SEESNAKE STANDARD DSL POWERED BY TruSense®

RIDGID.COM/US/EN/REELS-AND-CAMERAS
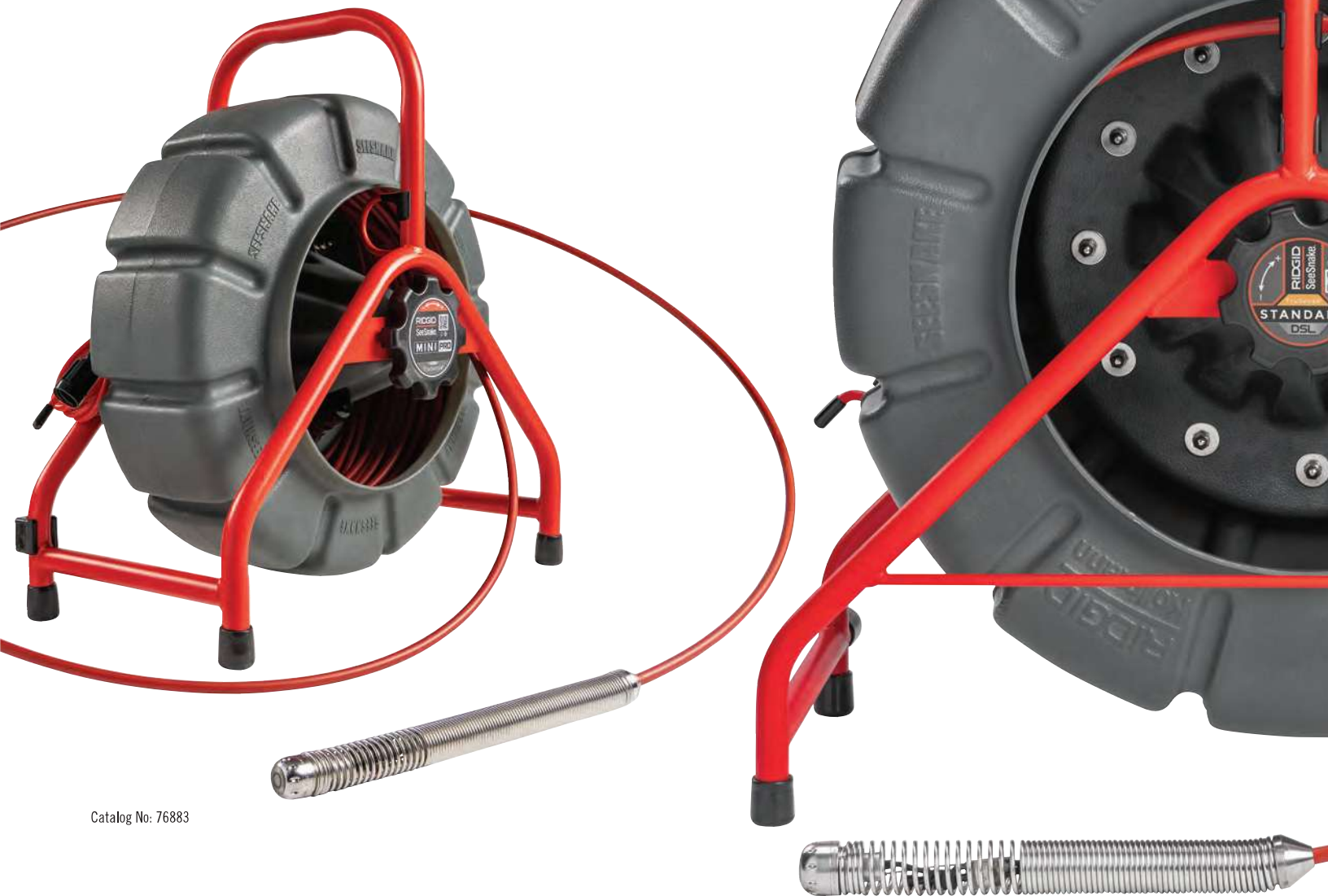
Catalog No: 76883

NEW

Catalog No: 78733

MAXIMIZE UPTIME WITH NO MOVING PARTS IN THE CAMERA HEAD

RIDGID® SeeSnake® cameras with digital self-leveling technology stay static in the pipe to keep your images upright. No moving parts, removes componentry that wears over time, this gives you a durable, long-lasting solution and always provides you with a clear and steady image. TruSense® in-pipe communication gives you the smoothest inspections with DSL stable viewing, improved imagery with high dynamic range, and exact angle tracking with the TiltSense™ inclinometer.

NEW SEESNAKE STANDARD DSL (DIGITAL SELF-LEVELING)

RIDGID is upping the industry standard with our new SeeSnake Standard DSL. Built for the most demanding inspections, its digital self-leveling keeps the camera steady down long runs and main sewer laterals with 200' of our stiffest push cable. Like all SeeSnake systems, key components, including the camera head, interconnect cord, spring, and FleXmitter® sonde, are field-serviceable with straightforward troubleshooting.

FEATURES

▶ Durable 35 mm camera ideal for pipes 2" to 12"

▶ Powerful 512 Hz FleXmitter

▶ TruSense-capable:
- Digital self-leveling for clear and upright viewing with no moving parts
- High dynamic range (HDR) for superior in-pipe imaging
- TiltSense inclinometer displaying degree of tilt
- Digital pan/zoom to focus on points of interest

SEESNAKE MINI PRO

Easily navigate hard 90° turns with our smallest and most rugged 25 mm self-leveling camera that stays in the center of the pipe. With a flexible push cable, the Mini Pro's DSL technology gives you unwavering viewing throughout the twists and turns.

FEATURES

▶ Durable 25 mm camera ideal for pipes 1½" to 8"

▶ Mid-flexibility 200' push cable with 3" bend radius

▶ Powerful 512 Hz FleXmitter

▶ TruSense-capable:
- Digital self-leveling for clear and upright viewing
- High dynamic range (HDR) for superior in-pipe imaging
- TiltSense inclinometer displaying degree of tilt
- Digital pan/zoom to focus on points of interest

RIDGID® SEESNAKE® STANDARD DSL WITH TRUSENSE®

NEW

INSPECT 2" TO 12" (50 TO 305 MM) LINES UP TO 200' (61 M)

The RIDGID SeeSnake Standard DSL is an ultra-rugged camera reel built for the most demanding inspections. With 200 ft (61 m) of our stiffest push cable, the Standard DSL is equipped for pushing the camera down long runs. The Standard DSL comes with a digital self-leveling camera head, providing a smooth viewing experience and maximum uptime with no moving parts.

▶ **TRUSENSE TECHNOLOGY**
HDR image sensor offers bright, clear images, TiltSense Inclinometer provides angle of camera head, Digital Zoom & Pan offers ability to focus on point of interest.

▶ **HIGH-INTENSITY LED LIGHTS**
For exceptional viewing and long life

▶ **DIGITAL SELF-LEVELING CAMERA**
The most stable, upright in-pipe images with no moving parts

▶ **POWERFUL FLEXMITTER® SONDE**
Compatible with all RIDGID locators

CATALOG NO.	DESCRIPTION
78733	200' TruSense Standard DSL

Accessories

CATALOG NO.	DESCRIPTION
64497	75 mm Star Guide, 35 mm Camera, Pkg of 20
97852	85 mm Pipe Guide, 35 mm Camera, Pkg of 10
64502	150mm Star Guide, 35mm Camera, Pkg of 10
93387	Guide Hoop, 35 mm Camera, Pkg of 4
97832	75 mm Roller Dolly, up to 6" (152 mm) Pipe
17563	Spanner Wrench, 35 mm
68568	Standard/Mini CSx Via Adapter

RIDGID® SEESNAKE® MINI PRO™ WITH TRUSENSE®

NEW

INSPECT 1½" TO 8" (38 TO 203 MM) LINES UP TO 200' (61 M)

The RIDGID SeeSnake Mini Pro takes self-leveling to the next level with digital self leveling — maximize uptime with no moving parts for the most stable in-pipe view. The Mini Pro is equipped with digital self-leveling, an HDR image sensor, and TiltSense™ Inclinometer. The 25 mm camera head and mid-flex push cable are design to navigate hard 90° bends and inspect up to 200'.

▶ **DIGITAL SELF-LEVELING CAMERA**
   The most stable, upright in-pipe images with no moving parts

▶ **TRUSENSE TECHNOLOGY**
   HDR image sensor offers bright, clear images, TiltSense Inclinometer provides angle of camera head, Digital Zoom & Pan offers ability to focus on point of interest.

▶ **TOTAL COMPATIBILITY**
   Can be used with TiltSense and HDR image sensor

▶ **HIGH-INTENSITY LED LIGHTS**
   For exceptional viewing and long life

▶ **POWERFUL FLEXMITTER® SONDE**
   Compatible with all RIDGID locators

▶ **ACCESSORIES**

CATALOG NO.	DESCRIPTION
76883	SeeSnake® Mini Pro

Accessories

CATALOG NO.	DESCRIPTION
47793	36mm Camera Head Guide, 25mm Camera, Pkg of 1
35338	45 mm Pipe Guide, 25 mm Camera, Pkg of 2
40598	60 mm Pipe Guide, 25 mm Camera, Pkg of 2
46708	85 mm Pipe Guide, 25 mm Camera, Pkg of 2
46713	125 mm Pipe Guide, 25 mm Camera, Pkg of 2
63868	Various Pipe Guides, 25 mm Camera Head
17553	Spanner Wrench, 25 mm
66523	CSx Via
66528	CSx Via w/2 Batteries and Charger
68568	Standard/Mini CSx Via Adapter

RIDGID® SEESNAKE® MINI WITH TRUSENSE®

INSPECT 1½" TO 8" (38 TO 203 MM)
LINES UP TO 200' (61 M)

A smaller version of the iconic RIDGID SeeSnake Standard system, the RIDGID SeeSnake Mini comes equipped with TruSense technology featuring TiltSense™ inclinometer and an HDR image sensor. The Mini features a moderately stiff push cable that strikes a good balance between inspecting long runs and navigating tight turns.

▶ **TRUSENSE TECHNOLOGY**
HDR image sensor offers bright, clear images, TiltSense Inclinometer provides angle of camera head, Digital Zoom & Pan offers ability to focus on point of interest.

▶ **HIGH-INTENSITY LED LIGHTS**
For exceptional viewing and long life

▶ **SELF-LEVELING CAMERA AVAILABLE**
Crisp, always upright in-pipe images

▶ **POWERFUL FLEXMITTER® SONDE**
Compatible with all RIDGID locators

CATALOG NO.	DESCRIPTION
63628	200' (61 m) Mini 30 mm Self-Leveling TruSense
63633	200' (61 m) Mini 30 mm TruSense, Fixed Head

Accessories

CATALOG NO.	DESCRIPTION
95507	74 mm Star Guide, 30 mm Camera, Pkg of 6
97462	60 mm Pipe Guide, 30 mm Camera, Pkg of 6
93392	Guide Hoop, 30 mm Camera, Pkg of 4
17558	Spanner Wrench, 30 mm
66473	TruSense Camera Upgrade Kit, 30 mm, Self-leveling
66478	TruSense Camera Upgrade Kit, 30 mm, Fixed
66523	CSx Via
66528	CSx Via w/2 Batteries and Charger
68568	Standard/Mini CSx Via Adapter

RIDGID® SEESNAKE® STANDARD WITH TRUSENSE®

INSPECT 2" TO 12" (50 TO 300 MM) LINES UP TO 325' (99 M)

The RIDGID SeeSnake Standard has the stiffest push cable, making it perfect for long runs, particularly in larger pipes with fewer turns. TruSense comes standard — including TiltSense™ inclinometer and an HDR image sensor — this camera delivers unmatched clarity and performance.

▶ **TRUSENSE TECHNOLOGY**
   HDR image sensor offers bright, clear images, TiltSense Inclinometer provides angle of camera head, Digital Zoom & Pan offers ability to focus on point of interest

▶ **HIGH-INTENSITY LED LIGHTS**
   For exceptional viewing and long life

▶ **SELF-LEVELING CAMERA AVAILABLE**
   Crisp, always upright in-pipe images

▶ **POWERFUL FLEXMITTER® SONDE**
   Compatible with all RIDGID locators

CATALOG NO.	DESCRIPTION
63583	325' (99 m) Standard 35 mm Self-Leveling TruSense
63588	325' (99 m) Standard 35 mm TruSense, Fixed Head
63603	200' (61 m) Standard 35 mm Self-Leveling TruSense
63613	200' (61 m) Standard 35 mm TruSense, Fixed Head

Accessories

CATALOG NO.	DESCRIPTION
64497	75 mm Star Guide, 35 mm Camera, Pkg of 20
97852	85 mm Pipe Guide, 35 mm Camera, Pkg of 10
64502	150 mm Star Guide, 35 mm Camera, Pkg of 10
93387	Guide Hoop, 35 mm Camera, Pkg of 4
97832	75 mm Roller Dolly, up to 6" (152 mm) Pipe
17563	Spanner Wrench, 35 mm
66463	TruSense Camera Upgrade Kit, 35 mm, Self-leveling
66468	TruSense Camera Upgrade Kit, 35 mm, Fixed
66523	CSx Via
66528	CSx Via w/2 Batteries and Charger
68568	Standard/Mini CSx Via Adapter

RIDGID® SEESNAKE® RM200 WITH TRUSENSE®

INSPECT 1½" TO 8" (38 TO 203 MM) LINES UP TO 200' (61 M)

The stow bin and transport system makes the RIDGID SeeSnake rM200 camera system one of the most convenient reels on the market. Included TruSense technology features an HDR image sensor for superior in-pipe viewing and on-camera TiltSense™ inclinometer. 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. 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.

▶ **TRUSENSE TECHNOLOGY**
HDR image sensor offers bright, clear images, and TiltSense inclinometer provides angle of the camera head inside the pipe

▶ **INTERCHANGEABLE DRUM SYSTEM**
For on-the-job flexibility

▶ **BUILT-IN DOCKING SYSTEM**
For use with CS12x and CS65x monitors. Reels compatible with CS6x Versa® monitor

▶ **ACCESSORIES INCLUDE**
Pipe guides for better in-pipe imaging and a stow bin for storing tools

rM200B D2B Drum
Catalog No. 47538

rM200 D2A Drum
Catalog No. 47548

CATALOG NO.	DESCRIPTION
63658	Reel, SeeSnake rM200A w/ D2A Drum w/ TruSense
63663	Reel, SeeSnake rM200B w/ D2B Drum w/ TruSense

Accessories

CATALOG NO.	DESCRIPTION
47793	36 mm Camera Head Guide, 25 mm Camera, Pkg of 1
35338	45 mm Pipe Guide, 25 mm Camera, Pkg of 2
40598	60 mm Pipe Guide, 25 mm Camera, Pkg of 2
46708	85 mm Pipe Guide, 25 mm Camera, Pkg of 2
46713	125 mm Pipe Guide, 25 mm Camera, Pkg of 2
17553	Spanner Wrench, 25 mm
44038	rM200 Stow Bins
70758	Drum, rM200 D2A NTSC w/ TruSense
70763	Drum, rM200 D2B NTSC w/ TruSense

RIDGID® SEESNAKE® COMPACT C40 WITH TRUSENSE®

INSPECTS 1½" TO 6" (38 TO 152 MM) LINES UP TO 131' (40 M)

The RIDGID SeeSnake Compact C40 camera reel offers fast, easy setup, and can take on diverse and demanding inspection conditions. Included TruSense technology features an HDR image sensor for superior in-pipe viewing and on-camera TiltSense™ inclinometer. Features easy setup with the RIDGID SeeSnake CS6x Versa® monitor that can be mounted in multiple positions and is compatible with all SeeSnake monitors. Medium diameter, flexible push cable makes it ideal for longer runs in main and branch lines.

► **QUICK-RELEASE DOCKING SYSTEM**
Create the optimal viewing angle with the CS6x Versa monitor

► **TRUSENSE TECHNOLOGY**
HDR image sensor offers bright, clear images, TiltSense Inclinometer provides angle of camera head, Digital Zoom & Pan offers ability to focus on point of interest

► **SELF-LEVELING 25 MM CAMERA**
Crisp, always upright in-pipe images

► **POWERFUL 512 HZ FLEXMITTER® SONDE**
Easy to trace and compatible with all RIDGID locators

CATALOG NO.	DESCRIPTION
63668	Compact C40, 131' (40 m) Reel Only
63823	Compact C40 System with CS6x Versa Monitor
63828	Compact C40 System with CS6x Versa Monitor, 1 Battery and Charger

Accessories

CATALOG NO.	DESCRIPTION
47793	36 mm Camera Head Guide, 25 mm Camera, Pkg of 1
35338	45 mm Pipe Guide, 25 mm Camera, Pkg of 2
40598	60 mm Pipe Guide, 25 mm Camera, Pkg of 2
46708	85 mm Pipe Guide, 25 mm Camera, Pkg of 2
46713	125 mm Pipe Guide, 25 mm Camera, Pkg of 2
63868	Various Pipe Guides, 25 mm Camera Head
17553	Spanner Wrench, 25 mm
63863	Push Cable for Compact C40

RIDGID® SEESNAKE® COMPACT M40 WITH TRUSENSE®

INSPECTS 1½" TO 8" (38 TO 203 MM) LINES UP TO 131' (40 M)

Delivering big performance in a small package, the RIDGID SeeSnake Compact M40 camera reel is built to tackle a variety of demanding inspections. TruSense technology delivers valuable information about the in-pipe environment with an HDR image sensor and TiltSense™ inclinometer. Features easy setup with the RIDGID SeeSnake CS6x Versa® monitor that can be mounted in multiple positions, and is compatible with all SeeSnake monitors. Medium diameter, flexible push cable makes it ideal for longer runs in main and branch lines.

▶ **QUICK-RELEASE DOCKING SYSTEM**
Create the optimal viewing angle with the CS6x Versa monitor

▶ **TRUSENSE TECHNOLOGY**
HDR image sensor offers bright, clear images, TiltSense Inclinometer provides angle of camera head, Digital Zoom & Pan offers ability to focus on point of interest

▶ **SELF-LEVELING 25 MM CAMERA**
Crisp, always upright in-pipe images

▶ **POWERFUL 512 HZ FLEXMITTER® SONDE**
Easy to trace and compatible with all RIDGID locators

CATALOG NO.	DESCRIPTION
63673	Compact M40, 131' (40 m) Reel Only
63813	Compact M40 System with CS6x Versa Monitor
63818	Compact M40 System with CS6x Versa Monitor, 1 Battery and Charger

Accessories

CATALOG NO.	DESCRIPTION
47793	36 mm Camera Head Guide, 25 mm Camera, Pkg of 1
35338	45 mm Pipe Guide, 25 mm Camera, Pkg of 2
40598	60 mm Pipe Guide, 25 mm Camera, Pkg of 2
46708	85 mm Pipe Guide, 25 mm Camera, Pkg of 2
46713	125 mm Pipe Guide, 25 mm Camera, Pkg of 2
63868	Various Pipe Guides, 25 mm Camera Head
17553	Spanner Wrench, 25 mm
63858	Push Cable for Compact M40

RIDGID® SEESNAKE® MICROREEL® APX™ WITH TRUSENSE®

INSPECTS 1½" TO 4" (40 TO 100 MM) LINES UP TO 100' (30 M)

The RIDGID SeeSnake microREEL APX with TruSense is a lightweight, compact, and portable diagnostic inspection camera. It offers enhanced camera functionality including TruSense technology and auto-image rotation for bright, clear in-pipe images and on-screen camera angle and image orientation feedback. The microREEL APX includes a kickstand for use with the CSx Via™, and offers enhanced stability and usability when positioned at a 45° angle.

▶ **TRUSENSE® TECHNOLOGY**
APX camera reels offer TruSense technology with an HDR image sensor for superior in-pipe viewing and on-camera TiltSense™ inclinometer

▶ **EASY TRANSPORT**
Lightweight and compact

▶ **REMOVABLE DRUM**
Can be swapped with microDRAIN™ and NANOreel® drums

CATALOG NO.	DESCRIPTION
70808	microREEL APX with TruSense Technology
78118	microREEL APX & CSx Via
78728	microREEL APX & CSx Via w/1 Battery & 1 Charger

Accessories

CATALOG NO.	DESCRIPTION
70723	Kit, Slipring Connector w Cable
69758	Kit, Kickstand Accessory
71498	Spare, Slipring Connector

RIDGID® SEESNAKE®
MICROREEL® CA-350™

INSPECTS 1½" TO 3" OR 4" (40 TO 75 OR 100 MM)*
LINES UP TO 100' (30 M)

The RIDGID SeeSnake microREEL CA-350 video inspection system allows you to perform inspections quicker and easier than ever. This lightweight and compact system has the ability to inspect lines up to 100'. The docking handle is designed to transport the microREEL CA-350 monitor with ease. This system includes an adapter so that your microREEL CA-350 Inspection Camera can be connected (inspection camera sold separately).

▶ **SIMPLIFICATION**
Equipped with the microREEL CA-350 adaptor for inspection and documentation with the micro CA-350 inspection camera (micro CA-350 sold separately)

▶ **PORTABILITY**
CA-350 docking handle is designed to easily transfer equipment from jobsites

▶ **EASY NAVIGATION**
Mid-flex push cable ideal for small diameter (1½" to 4", 40 to 101 mm) and tight-turn radius inspections up to 100' (30 m)

▶ **DURABILITY**
Hardened stainless steel camera head & spring assembly is durable and reliable for a long service life.

* 3" (76 mm) when used with a micro CA-350 inspection camera. 4" (102 mm) when used with a SeeSnake monitor.

CATALOG NO.	DESCRIPTION
70803	SeeSnake microREEL CA
70728	SeeSnake microREEL CA-350 Kit

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, 25 mm 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
69758	Kickstand Accessory

RIDGID® SEESNAKE® NANOREEL®

INSPECTS ¾" TO 2" (19 TO 50 MM) LINES UP TO 82' (25 M)

The RIDGID SeeSnake NANOreel inspection camera opens up new possibilities in drain inspection with the smallest-diameter camera and most flexible push cable of all SeeSnake systems. This reel is ideal for long-run, small-diameter runs. Applications where only borescopes could reach can now be inspected using the NANOreel inspection camera. Boiler tubes, supply lines, sprinkler systems, and a wide array of specialty applications can be inspected using the NANOreel inspection camera.

▶ **MANEUVERABILITY**
Small 15mm camera head with ultra flexible push cable navigates tight spaces

▶ **PORTABILITY**
Lightweight and compact carrying case design is easy to carry to jobsites and store in between

▶ **STABILITY**
Built-in kickstand can be used upright for tight spaces, at an angle for added leverage or on four feet to accommodate the CSx Via.

▶ **DURABILITY**
Hardened stainless steel camera head & spring assembly is durable and reliable for a long service life

▶ **VISIBILITY**
Camera heads feature long-lasting, high-efficiency LEDs that provide greater views inside pipes

▶ **TRACEABILITY**
Integrated 512Hz sonde allows for easy line tracing and locating

▶ **VERSATILITY**
Use with any SeeSnake monitor or Wi-Fi Hub

CATALOG NO.	DESCRIPTION
70038	SeeSnake NANOreel

Accessories

CATALOG NO.	DESCRIPTION
42778	30 mm and 25 mm Pipe Guide Set, 16 mm Camera Head, Pkg of 2
70723	Slipring and 3m Interconnect Cable
70718	Slipring, 3m Interconnect Cable, and CA-350 Adapter
67808	CA-350 Adapter and Docking Handle
69758	Kickstand Accessory
71498	Slipring Connector
67307	3m Interconnect Cable
55898	micro CA-350 monitor

SEESNAKE® MICRODRAIN™ APX™ WITH TRUSENSE®

1¼" TO 3" (32 - 75 MM) LINES UP TO 65' (20 M). PASSES MULTIPLE 90° BENDS IN MOST 1.5" (40 MM) DRAIN LINES

SeeSnake microDRAIN APX with TruSense is the ideal pipe inspection camera for small pipes and conduits with tight turns. The advanced, high-flexibility push cable and small-radius camera design allows inspection through small-diameter pipes, p-traps, and small-radius bends that other inspection systems often cannot inspect.

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

▶ **DURABILITY**
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

▶ **MANEUVERABILITY**
Ideal for inspections with tight turns

▶ **COMPATIBILITY**
Multi-monitor compatibility with existing SeeSnake monitors, or the micro CA-350 digital inspection camera

CATALOG NO.	DESCRIPTION
70023	SeeSnake microDRAIN APX
80643	SeeSnake microDRAIN Via Kit
80653	SeeSnake microDRAIN Via Kit w/1 Battery & 1 Charger

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, 22 mm
70723	Kit, Slipring Connector w/3m Cable
70718	Kit, CA-350 Adapter, Slipring Connector w/3m Interconnect Cable
67808	Kit, CA-350 Adapter w/Docking Handle
69758	Kickstand Accessory
71498	Spare, Slipring Connector
67307	Interconnect Cable, 3m

DIGITAL REPORTING MONITORS

TOTALLY CONNECTED.

The entire line of RIDGID® SeeSnake® digital reporting monitors comes equipped with Wi-Fi connectivity. Stream inspections to your iOS® or Android™ device with the free HQx® Live companion app. Every RIDGID SeeSnake monitor integrates seamlessly with our SeeSnake camera reels.

KEY FEATURES

▌WI-FI CONNECTIVITY – STREAM TO A SECOND SCREEN
▌SMARTER REPORTING – GENERATE DETAILED REPORTS IN THE FIELD
▌SEAMLESS INTEGRATION – COMPATIBLE WITH ALL RIDGID SEESNAKE REELS

800.769.7743
RIDGID.COM/TRUSENSE

RIDGID® SEESNAKE® CS6X VERSA® REPORTING MONITOR

VERSATILE PIVOTING FRAME ALLOWS FOR ON-SITE EASE OF USE WITH FLEXIBLE PLACEMENT

The RIDGID SeeSnake CS6x Versa is an ergonomic, all-in-one solution for capturing media and delivering inspection results to your customers. The CS6x Versa easily docks onto Compact series reels and features multiple mounting positions and an adjustable kickstand to suit jobsite conditions. A 5.7" (145 mm) daylight viewable display provides a crisp, clear in-pipe image. The CS6x Versa supports the use of TruSense® features on SeeSnake camera reels with TruSense technology.

▶ **ON-SITE FLEXIBILITY**
Dock on Compact series camera reels, or use free standing with all RIDGID camera reels

▶ **ADJUSTABLE MONITOR**
Rotate the kickstand and mounting frame for optimal inspection viewing

▶ **ENHANCED CONNECTIVITY**
Integrated Wi-Fi lets you stream or record inspections to an iOS® or Android™ device with the HQx® Live app, or to a Windows-powered device with HQ software for Windows

▶ **HIGH-QUALITY IMAGE**
Daylight display with glare reduction provides a clear view of the in-pipe image

HQx Live App*

CATALOG NO.	DESCRIPTION
64943	CS6x Versa Monitor
64968	System, CS6x Versa w/2 Batteries and 1 Charger
45363	AC Battery Adapter
56513	Battery, 18V 2.5Ah LI - World
56518	Battery, 18V 5.0Ah LI - World
64383	Charger, 120V RIDGID NA

CS6x Versa docks on all Compact series reels for easy transport and all-in-one workflow.

*Download the HQx Live App From

GET IT ON
Google Play

Download on the
App Store

RIDGID® SEESNAKE® CS65XR DIGITAL REPORTING MONITOR

INTERNAL SOLID STATE DRIVE LETS YOU STORE IMAGES AND VIDEOS FROM MULTIPLE JOBS

The RIDGID® SeeSnake® CS65XR is a powerful, all-in-one reporting solution for plumbing diagnostics. Built on the time-tested platform of the SeeSnake CS65XR monitor, now the CS65XR boasts a crisp, 1024 × 768 XGA high resolution and daylight viewable display for exceptional viewing on the jobsite. The water-resistant, built-in keyboard and full-featured reporting software let you enhance captured media with overlaying notes and customer information right from the job site.

▶ **WI-FI COMPATIBILITY**
Lets you stream or record inspections to an iOS® or Android™ device with the HQx® Live app

HQx Live App*

▶ **USB PORTS**
Dual USB ports for easy delivery of multiple copies of an inspection

▶ **INTERNAL GPS**
Geotag media with positional information when available

▶ **INTERNAL STORAGE**
Internal solid state drive offers 128 GB of storage

SeeSnake rM200 with CS65XR docked for easy transport.

CATALOG NO.	DESCRIPTION
68768	CS65XR Digital Reporting Monitor w/Wi-Fi
69038	CS65XR w/2 Batteries and 1 Charger Kit
45363	AC Battery Adapter
56513	Battery, 18V 2.5Ah LI - World
56518	Battery, 18V 5.0Ah LI - World
64383	Charger, 120V RIDGID NA

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RIDGID® SEESNAKE® CS12X DIGITAL REPORTING MONITOR

LARGEST SCREEN. LONGEST BATTERY LIFE. HIGHEST RESOLUTION.

The RIDGID SeeSnake CS12x monitor features dual battery power for maximum runtime on the job. Its 12.1" (307 mm) screen with a 1024 × 768 resolution delivers a high-contrast display that is still crisp and clear in the daylight. The CS12x comes equipped with our most powerful processor for fast start-up time and high-speed performance.

► **ENHANCED CONNECTIVITY**
Integrated Wi-Fi lets you stream or record inspections to an iOS® or Android™ device with the HQx® Live app

► **DUAL BATTERY POWER**
Two batteries can be installed for maximum runtime

HQx Live App*

► **POWERFUL PROCESSOR**
Faster start-up and performance

► **LARGE 12.1" (307 MM) DISPLAY**
With a crisp, clear 1024 × 768 resolution

CATALOG NO.	DESCRIPTION
57278	CS12x Digital Reporting Monitor
57288	CS12x Monitor w/2 Batteries and 1 Charger
45363	AC Battery Adapter
56513	Battery, 18V 2.5Ah LI - World
56518	Battery, 18V 5.0Ah LI - World
64383	Charger, 120V RIDGID NA

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RIDGID®

RIDGID® SEESNAKE®
CSX VIA™

The RIDGID SeeSnake CSx Via is a flexible, bring-your-own-screen solution. Capture, stream, and share superior quality images from your device. The free HQx® Live app gives you remote control over the camera, distance counter, and sonde. CSX Via works with all TruSense® SeeSnake systems.

▶ **CONVENIENCE AND FLEXIBILITY**
Interchangeable across multiple reels through the interconnect cable port

▶ **RELIABLE CONNECTIVITY**
Between the CSx Via and the mobile device for enhanced productivity with the HQx Live app or HQ software for Windows

▶ **MULTI-REEL COMPATIBILITY**
Compatible with the RIDGID SeeSnake microDRAIN™, microREEL®, NANOreel®, Compact Series reels and rM Series reels

HQx Live App*

CATALOG NO.	DESCRIPTION
66523	CSx Via Monitor-Less Wi-Fi Hub

SEESNAKE® STANDARD
& MINI CSX VIA™ MOUNT

SeeSnake Standard & Mini CSx Via Mount converts any SeeSnake Standard or Mini camera reel to a Wi-Fi reel, when paired with the CSx Via Wi-Fi control device. Once securely mounted to the steel frame, the CSx Via locks in providing a flexible, bring-your-own-screen solution to stream, capture, and share superior inspection images. Attach your personal device holder* to the integrated 1" RAM® ball mount.

| CATALOG NO.	DESCRIPTION
68568	Standard/Mini CSx Via Adapter
70118	CSx Via and Standard/Mini CSx Via Adapter
70128	CSx Via, Std/Mini Via Adapter w/2 Batteries and Charger

RIDGID SEESNAKE
HQX® DOCK™

The RIDGID SeeSnake HQx Dock is designed to deliver a flexible, convenient way to mount your tablet when using the SeeSnake HQx Live app. Featuring a spring-loaded tablet holder, double ball and socket arm, and pivoting kickstand, the HQx Dock can hold most tablets and is adjustable for optimal viewing at the jobsite. Use as a free-standing unit or mount onto any RIDGID SeeSnake Compact Series reels for fast, easy setup.

CATALOG NO.	DESCRIPTION
67363	HQx Dock w/Spring Loaded Holder

*Download the HQx Live App From

GET IT ON
Google Play

Download on the
App Store
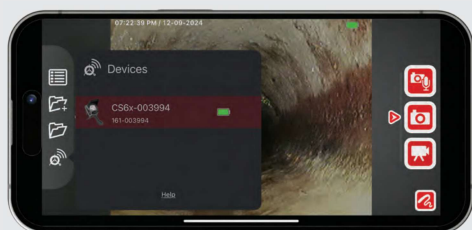
* Download the HQx Live App and RIDGIDConnect App From Google Play or the App Store

** Messaging and data rates may apply. Some Android devices may not be able to send and receive data over a cellular network while connected to a CSx monitor over Wi-Fi.

iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license. Android is a trademark of Google LLC.

HQx Live App*

RIDGID® SEESNAKE® HQX® LIVE DIGITAL INSPECTION SOFTWARE

HQx Live is a free app that works with your SeeSnake CSx series Wi-Fi enabled monitor to share inspections with your customers. Available on iOS® and Android™ devices, HQx Live provides second screen flexibility, allowing you to stream live video directly to a mobile device. You can also capture and share photos, PhotoTalk™ media, and video.

MONITOR AND RECORD

▶ Turn on the monitor's built-in Wi-Fi to quickly connect to an iOS or Android device

▶ Stream inspection footage directly on a connected mobile device

▶ Capture photos, video, and PhotoTalk media, and quickly share over a cellular connection**

▶ Open the Job Gallery to easily view, edit, and manage jobs and inspection media

▶ Quickly annotate media with shareable captions

▶ Email, text, or upload inspection media through a variety of platforms, including YouTube™ (Google account required)

▶ Remotely control camera and monitor functions, such as camera brightness and the sonde

▶ Keep your SeeSnake CSx series monitor updated with wireless over-the-air updating

RIDGIDCONNECT® ONLINE BUSINESS TOOL

RIDGIDConnect is an online website designed for contractors and service providers that will allow you to create and share media rich reports with your customers that include videos, documents, and pictures often collected from your jobsites.

RIDGIDConnect App*

ORGANIZE & MANAGE JOBS

▶ Easily access reports for past customers and addresses with built-in contact management

▶ Keep private notes on jobs and customers for quick reference

▶ Schedule and assign jobs for dispatch within your company

▶ Store data files online for easy retention

▶ Organize data with bookmarking tools like tagging key images from videos

CONVENIENTLY CREATE & SHARE REPORTS

▶ Generate and share media-rich reports with videos, documents, and images

▶ Compress long videos for faster uploads via the desktop app

▶ Upload directly to your RIDGIDConnect account from SeeSnake® HQx™ software without rework

▶ Share reports between HQx Live app and RIDGIDConnect mobile app

▶ Control report sharing with options to set expiration dates, limit views, or allow downloads

▶ Share via email, a link, or text message

The RIDGIDConnect site is full of screen casts and videos to help you quickly get started. Register for a free trial or sign up for a Basic or higher level account today. Visit **www.ridgidconnect.com** to get started or sign up for training.

HAND-HELD INSPECTION

ELIMINATE THE GUESSWORK

RIDGID® hand-held inspection cameras reduce the amount of time it takes to detect and diagnose hard-to-reach problems. Using a camera and light source attached to a flexible cable, these cameras send live images back to a high-visibility digital LCD display.

KEY FEATURES

▮ **COLOR LCD SCREEN**
▮ **LED LIGHTING WITH ADJUSTABLE BRIGHTNESS**
▮ **ERGONOMIC PISTOL GRIP DESIGN**

RIDGID® MICRO CA-25 INSPECTION CAMERA

PERFECT FOR BASIC AND SHORT-RANGE INSPECTION JOBS

The RIDGID micro CA-25 features a 4' long, 17 mm aluminum imager head with four ultra-bright LED lights, bringing superior image quality to its 2.7" Color LCD Screen. It also features Video Out for transferring live images to external devices and 180° Digital Image Rotation for getting upright images.

▶ **COLOR PICTURE**
  2.7" (69 mm) Color LCD screen

▶ **VIDEO OUT**
  Transfer live images to external devices

▶ **UPRIGHT IMAGES**
  Digital images can be rotated 180 degrees

CATALOG NO.	DESCRIPTION
40043	micro CA-25 Inspection Camera

RIDGID® MICRO CA-150 INSPECTION CAMERA

CAPTURE UP TO 20 STILL IMAGES FOR PLAYBACK ON SCREEN LATER

The RIDGID micro CA-150 inspection camera allows you to perform more detailed visual inspections in even harder-to-reach areas. Its ergonomic one-handed grip gives you steady control while four bright LED lights on a waterproof camera head help you diagnose the problem. The micro CA-150 has a large 3.5" color display for clear viewing.

▶ **COLOR PICTURE**
3.5" (89 mm) color display

▶ **WATERPROOF CAMERA**
Illuminated by four bright LED lights

▶ **PLAYBACK LATER**
Capture up to 20 still images for playback

CATALOG NO.	DESCRIPTION
36848	micro CA-150 Inspection Camera

Accessories

CATALOG NO.	DESCRIPTION
37098	6 mm Imager with 1 m Cable
37093	6 mm Imager with 4 m Cable
37108	3' (1 m) Cable Extension
37113	6' (2 m) Cable Extension

RIDGID® MICRO CA-350 INSPECTION CAMERA

12 V RECHARGEABLE LITHIUM-ION BATTERY FOR EXTENDED INSPECTIONS

The RIDGID micro CA-350 inspection camera is great for identifying leaks or other issues behind walls and in hard to reach areas. The 12 V rechargeable lithium-ion battery gives you longer runtime for extended inspections. Enhanced features like image rotation and digital zoom make it easier to diagnose potential problems.

▶ **LONGER RUN TIME**
   12 V rechargeable lithium-ion battery for extended inspections

▶ **COLOR PICTURE**
   3.5" (89 mm) color display

▶ **WATERPROOF CAMERA**
   Illuminated by four bright LED lights

▶ **ENHANCED FEATURES**
   Image rotation and digital zoom

CATALOG NO.	DESCRIPTION
55898	micro CA-350 Inspection Camera

Included: micro CA-350 with 17 mm imager, battery, charger, USB cable, hook, magnet and mirror accessories, RCA cable, AC adapter, headset with microphone, 8GB SD card.

Accessories

CATALOG NO.	DESCRIPTION
37098	6 mm Imager with 1 m Cable
37093	6 mm Imager with 4 m Cable
37108	3' (1 m) Cable Extension
37113	6' (2 m) Cable Extension