Inspection, Recording & Locating Equipment
See It
Video Inspection Equipment
No matter what you need to see into, around or behind, there is a RIDGID inspection system to meet your needs. With a wide selection of cameras, push cables, reels and monitors, there is a system that meets your needs. Each one is easy to use and durable – traits that you have come to expect from RIDGID.

Find It
Locating Equipment
A full line of RIDGID locators and transmitters are available to meet your needs for fast and accurate identification of buried electric, cable, water, gas, oil, telecom, drain and sewer utilities. Each one is easy to use, offers the flexibility to meet various needs and is an ideal complement to RIDGID video inspection equipment.

Record & Share It
Digital Recording, Storing and Sharing
Recording and sharing inspection videos to streamline record keeping, communication with customers and collaboration has never been easier. Now you can view, store and share inspection videos on DVD, on a laptop, or on the Internet. More ways that RIDGID helps increase profitability, professionalism and efficiency.

Common Video Inspection Configurations – As Easy As 1, 2, 3

STEP 1: PICK YOUR REEL

<table>
<thead>
<tr>
<th>microDrain Lines 1”-3” / 30’ Length</th>
<th>microReel Lines 1.5”-4” / 100’ Length</th>
<th>Mini Lines 1.5”-6” / 200’ Length</th>
<th>Standard Lines 2”-12” / 325’ Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>34618 Sonde, Handheld Version*</td>
<td>35188 Sonde, Counter, Handheld Version*</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

STEP 2: PICK YOUR MONITOR

<table>
<thead>
<tr>
<th>MINI/Pak 5.7” LCD w/Video Out 18V Battery Power</th>
<th>LCD Pak 10.6” LCD w/Video Out 18V Battery Power</th>
<th>DVD Pak 5.7” LCD, DVD w/Video Out 18V Battery Power</th>
<th>microEXPLORER® Handheld Digital Recording &amp; Monitoring (microDrain &amp; microReel only)</th>
<th>Laptop (Requires LT1000) Capabilities as Powerful as Your Laptop Computer</th>
</tr>
</thead>
<tbody>
<tr>
<td>32748 MINI/Pak with Battery &amp; Charger</td>
<td>32898 LCD Pak with Battery &amp; Charger</td>
<td>33198 DVD Pak with Battery &amp; Charger</td>
<td>30063 microEXPLORER with Battery &amp; Charger</td>
<td><a href="http://www.RIDGID.com/Dell">www.RIDGID.com/Dell</a></td>
</tr>
</tbody>
</table>

STEP 3: PICK YOUR RECORDING ACCESSORY

<table>
<thead>
<tr>
<th>Digital Adaptor Add Digital Recording to Any Monitor</th>
<th>LT1000 Laptop Interface Use Your Laptop to Monitor, Record &amp; Report</th>
</tr>
</thead>
<tbody>
<tr>
<td>34953 Digital Adaptor &amp; 30083 microEXPLORER</td>
<td>35983 LT1000 with Battery &amp; Charger</td>
</tr>
</tbody>
</table>
# Product Selection

## REELS

### MAXIMUM LINE DIAMETER <4"

<table>
<thead>
<tr>
<th>LINE DIAMETER</th>
<th>MINIMUM WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;30'</td>
<td>microDrain™ D30 (page 7)</td>
</tr>
<tr>
<td>1' – 3'</td>
<td>microDrain™ D30 (page 7)</td>
</tr>
</tbody>
</table>

### MAXIMUM LINE DIAMETER >4"

<table>
<thead>
<tr>
<th>LINE DIAMETER</th>
<th>MINIMUM WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>&gt;100'</td>
<td>microReel L100 (page 7)</td>
</tr>
<tr>
<td>1.5’ – 4’</td>
<td>microReel L100 (page 7)</td>
</tr>
</tbody>
</table>

## VIEWING, RECORDING & SHARING

### VIEW ONLY

- **MiniPak** (page 9)
- **LCDPak** (page 8)

### DVD

- **DVDpak**
  - 4.3” OLED Screen (page 9)
- **OLED Screen** (page 9)

### DIGITAL

- **SeeSnake® Digital Adaptor** (page 15)
- **LT1000 Laptop Interface** (page 10)

### OPTIONS:

- **RIDGIDConnect™ USB DVD**

## LOCATING RECEIVERS

### SONDE/CAMERA/BEACON LOCATING

- **NaviTrack Scout®** (page 16)

### SONDE & UTILITIES LOCATING

- **Plumbing Locating**
  - **NaviTrack® II** (page 16)
- **Frequency Range**
  - < 33 kHz
  - 0-490 kHz
  - **SR-20 (Page 16)**
  - **SR-60 (Page 16)**

## LOCATING TRANSMITTERS

### PLUMBING LOCATING

- **5 Watt Power**
  - **NaviTrack Brick Transmitter** (page 17)

### UTILITIES LOCATING

- **10 Watt Power**
  - **Navitrack Line Transmitter** (page 17)
- **No LCD Display**
  - **ST-305 Transmitter** (page 17)
- **With LCD Display**
  - **ST-510 Transmitter** (page 17)
  - **ST-33Q Transmitter** (page 17)

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* Requires microEXPLORER® Inspection Camera & any video-out enabled SeeSnake Monitor.
** Requires laptop computer. See RIDGID® recommended Dell® Laptops on page 12.
### Selection Overview

**SeeSnake® Reel and Camera Selection**

For inspecting lines 1” to 12” in diameter, there is no better choice than a SeeSnake cable reel and camera system. Each one offers ease-of-use, application-matched features and unmatched durability and longevity.

<table>
<thead>
<tr>
<th>SeeSnake</th>
<th>Mini-SeeSnake</th>
<th>SeeSnake Compact</th>
<th>SeeSnake microReel™ L100</th>
<th>SeeSnake microDrain™ D30</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard</td>
<td>Self Leveling</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14053</td>
<td>13989</td>
<td>14063</td>
<td>32903</td>
<td>35183</td>
</tr>
</tbody>
</table>

#### Applications
- Industrial
- Industrial
- Industrial
- Main Drain Lines
- Lateral Drain Lines
- Toilets / Sinks / Lines

#### Line Capacity
- 2” – 12”
- 2” – 12”
- 1½” – 4”
- 1½” – 4”
- 1” – 3”

#### Maximum Run
- 325’ / 99m
- 325’ / 99m
- 200’ / 61 m
- 100’ / 30.48 m
- 100’ / 30.48 m
- 30’ / 9.14 m

#### Sonde Transmitter
- 512 Hz
- 512 Hz
- 512 Hz
- 512 Hz
- Optional 512 Hz

#### Distance Measurement
- Built-In Counter
- Built-In Counter
- Built-In Counter
- Built-In Counter
- Optional –

#### MECHANICAL
##### Weight (Excl Monitor)
- 53 lbs / 19.5 kg
- 53 lbs / 19.5 kg
- 24.5 lbs / 11.1 kg (reel)
- 13 lbs / 5.9 kg (reel)
- 10.3 lbs / 4.7 kg
- 7.3 lbs / 3.3 kg

##### Reel Frame Diameter
- 32” / 81 cm
- 32” / 81 cm
- 20” / 51 cm
- 16” / 40 cm
- 12.75” / 32 cm
- 12.75” / 32 cm

##### Camera Diameter
- 1.365” / 35 mm
- 1.365” / 35 mm
- 1.18” / 30 mm
- 1.18” / 30 mm
- 1.18” / 30 mm
- 1.18” / 30 mm

##### Push Cable Diameter
- .44” / 11 mm
- .44” / 11 mm
- .31” / 8 mm
- .26” / 6.6 mm
- .26” / 6.6 mm
- .26” / 6.6 mm

#### ENVIRONMENTAL
##### Operating Temperature
- -4˚ to 104˚ F
- -4˚ to 104˚ F
- -4˚ to 104˚ F
- -4˚ to 104˚ F
- -4˚ to 104˚ F
- -4˚ to 104˚ F

##### Waterproof Depth
- 330’ / 100 m
- 330’ / 100 m
- 330’ / 100 m
- 330’ / 100 m
- 330’ / 100 m
- 266’ / 81 m

##### Video Resolution
- 768(H) x 494(V)
- 768(H) x 494(V)
- 768(H) x 494(V)
- 768(H) x 494(V)
- 628(H) x 586(V) NTSC
- 628(H) x 586(V)

##### Number of Pixels
- 410K
- 410K
- 410K
- 410K
- 520K
- 250K

##### Lighting
- 6 LEDs
- 6 LEDs
- 6 LEDs
- 6 LEDs
- 3 High Flux LEDs
- 3 High Flux LEDs

---

### Monitoring and Recording Selection

Innovation describes the line of RIDGID monitors and recorders. The DVD Pak monitor, for example, features a sunlight readable display and DVD recording in a very compact package. Or, there’s the microEXPLORER camera. It is a full-function monitor and recording tool for SeeSnake microDrain and microReel reels, yet it can be used with a cable-mounted camera to inspect areas as small as ¾”.

<table>
<thead>
<tr>
<th>LCD Pak</th>
<th>MINI Pak</th>
<th>DVD Pak</th>
<th>microEXPLORER Camera</th>
</tr>
</thead>
<tbody>
<tr>
<td>32299B</td>
<td>32748B</td>
<td>33198B</td>
<td>30063B</td>
</tr>
</tbody>
</table>

#### Recording Capability
- View Only*
- View Only*
- Built In DVD
- Digital Video / Images

#### Screen Size
- 10.4” LCD
- 5.7” LCD
- 4.3” OLED / 5.7” LCD
- 3.5” LCD

#### Screen Type
- LCD
- LCD
- OLED / LCD
- LCD

#### Battery
- 1 or 2 18V Li
- 18V Li
- 18V Li
- 3.7V Li

#### Battery Runtime
- 4.5 hrs (2 batteries)
- 5 hrs
- 2.5 hrs
- 4 hrs

#### Integrated Line Trace
- Yes
- Yes
- Yes
- –

#### Sonde Control 512Hz
- Push Button
- Push Button
- Push Button
- Yes

#### Lighting Controls
- 10 Level Digital
- 10 Level Digital
- 10 Level Digital
- 4 Level Digital

#### Screen Operating Range
- 14˚F to 122˚F
- -4˚F to 158˚F
- -30˚F to 130˚F
- -32˚F to 113˚F

#### Recorder Operating Range
- 640 x 480
- 320 x 240
- 480 x 272 / 320 x 240
- 320 x 240

* Recording accessory available.
### Recording, Interfacing, Archiving and Collaboration Selection

Would you like to upgrade an existing SeeSnake® monitor to record DVDs? Or, connect your monitor to a microEXPLORER® inspection camera to add complete digital capabilities? Or, transfer recordings to a laptop to burn DVDs, email images and video or store and share these files from one online location 24/7. There’s a RIDGID solution for each of these and more.

<table>
<thead>
<tr>
<th>RIDGID Connect Online Business Tool</th>
<th>SeeSnake Digital Adaptor</th>
<th>SeeSnake LT1000 Laptop Interface</th>
<th>Power Source</th>
<th>Battery Runtime</th>
<th>Integrated Line Trace</th>
<th>Internet Accessibility of Video and Photos</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>24953</td>
<td>25983</td>
<td>microEXPLORER camera</td>
<td>1 hr</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>18V Li</td>
<td>5 hrs</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**RIDGID Receivers** — RIDGID locating receivers feature an easy to use visual mapping display that allows you to locate utility lines and sondes/beacons with confidence. Use with a SeeSnake camera equipped with a sonde transmitter to locate the camera head during an inspection or use with a line transmitter to find buried utilities. These locators can also find flushable float sondes and remote transmitters attached to a push rod or drain cable.

<table>
<thead>
<tr>
<th>SeekTech® SR-60</th>
<th>SeekTech SR-20</th>
<th>NaviTrack® II</th>
<th>NaviTrack Scout®</th>
</tr>
</thead>
<tbody>
<tr>
<td>22163</td>
<td>21893</td>
<td>96867</td>
<td>19238</td>
</tr>
</tbody>
</table>

**RIDGID Transmitters** — Accurately trace buried utilities by applying a signal with a RIDGID Line Transmitter. All transmitters have multiple frequency options and are capable of applying a signal by direct connection and induction. Powerful 5W and 10W transmitters apply a strong signal making for easier locates.

<table>
<thead>
<tr>
<th>SeekTech ST-33Q</th>
<th>SeekTech ST-510</th>
<th>NaviTrack</th>
<th>SeekTech ST-305</th>
<th>Brick</th>
</tr>
</thead>
<tbody>
<tr>
<td>26168</td>
<td>21903</td>
<td>14818</td>
<td>21898</td>
<td>20168</td>
</tr>
</tbody>
</table>

**RIDGID Receivers**

<table>
<thead>
<tr>
<th>Omni-Directional Mapping Display</th>
<th>User Defined Frequencies</th>
<th>Number of Active Line Trace Frequencies</th>
<th>Sonde Frequencies</th>
<th>Passive Search</th>
<th>Depth</th>
<th>Weight w/batteries</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yes</td>
<td>All up to 490 kHz</td>
<td>All up to 490 kHz</td>
<td>Omni-Seek (searches all passive bands at once)</td>
<td>Continuous</td>
<td>5.1 lb.</td>
</tr>
<tr>
<td></td>
<td>Yes - All Available</td>
<td>All up to 35 kHz</td>
<td>All up to 35 kHz</td>
<td>50/60 Hz</td>
<td>Continuous</td>
<td>5.1 lb.</td>
</tr>
<tr>
<td></td>
<td>Yes up to 35 kHz</td>
<td>All up to 35 kHz</td>
<td>All up to 35 kHz</td>
<td>50/60 Hz</td>
<td>Continuous</td>
<td>5.1 lb.</td>
</tr>
<tr>
<td></td>
<td>No</td>
<td>7</td>
<td>7</td>
<td></td>
<td>Push Button</td>
<td>5.1 lb.</td>
</tr>
<tr>
<td></td>
<td>No</td>
<td>3</td>
<td>4</td>
<td></td>
<td>Push Button</td>
<td>3 lb.</td>
</tr>
</tbody>
</table>

**RIDGID Transmitters**

<table>
<thead>
<tr>
<th>Omni-Seek (searches all passive bands at once)</th>
<th>Continuous</th>
<th>5.1 lb.</th>
</tr>
</thead>
</table>

* The ST-510 Transmitter can also be set to frequencies used by other manufacturers’ equipment.
RIDGID® SeeSnake® Video Inspection Systems

1½" to 6" Lines up to 200'
2" to 12" Lines up to 325'

RIDGID SeeSnake video inspection systems offer unmatched reliability and performance in a ruggedized package. Each system offers:

- 100% hardened stainless steel camera head spring assembly of optimum durability.
- Rugged, high-intensity lights for exceptional viewing and long life.
- Flexible transmitters make locating easy and are compatible with RIDGID locators.
- Can be used with any SeeSnake monitor or recorder.

Three Choices to Meet Your Needs

Mini-SeeSnake

- 1½” to 6” Lines up to 200’
- Ideal for where portability and maneuverability are crucial: multi-story buildings, roof-tops, confined areas, etc.

SeeSnake

- 2” to 12” Lines up to 325’
- Wide pipe diameter capacity range makes this system ideal for a wide range of inspection needs.

SeeSnake Plus Self-Leveling Camera

- Same features and specifications as the SeeSnake Plus.
- Includes an always upright, self-leveling camera design.

Ordering Information

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Description</th>
<th>Weight</th>
<th>115V</th>
<th>230V</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>lb.</td>
<td>kg.</td>
<td>kg.</td>
</tr>
<tr>
<td>14053</td>
<td>SeeSnake 200’ Color Reel</td>
<td>43</td>
<td>19.5</td>
<td></td>
</tr>
<tr>
<td>14058</td>
<td>SeeSnake 325’ Color Reel</td>
<td>53</td>
<td>24</td>
<td></td>
</tr>
<tr>
<td>13988</td>
<td>SeeSnake 200’ Self-Leveling Color Reel</td>
<td>43</td>
<td>19.5</td>
<td></td>
</tr>
<tr>
<td>13988</td>
<td>SeeSnake 325’ Self-Leveling Color Reel</td>
<td>53</td>
<td>24</td>
<td></td>
</tr>
<tr>
<td>14063</td>
<td>SeeSnake 200’ Mini Color Reel</td>
<td>24.5</td>
<td>11.1</td>
<td></td>
</tr>
</tbody>
</table>

SeeSnake Plus Reel Accessories

<table>
<thead>
<tr>
<th>Self-Level &amp; Standard SeeSnake Accessories</th>
<th>Mini-SeeSnake Plus Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>18’ System Cable with Dubbing Block</td>
<td>12248</td>
</tr>
<tr>
<td>Color Self-Leveling Camera Head – NTSC (115V)</td>
<td>14028</td>
</tr>
<tr>
<td>Color Self-Leveling Camera Head – PAL (230V)</td>
<td>14033</td>
</tr>
<tr>
<td>Color Camera Head – NTSC (115V)</td>
<td>14078</td>
</tr>
<tr>
<td>Color Camera Head – PAL (230V)</td>
<td>14128</td>
</tr>
<tr>
<td>SeeSnake Flexible In-Line Transmitter</td>
<td>15323</td>
</tr>
<tr>
<td>Color Spanner Wrench</td>
<td>17563</td>
</tr>
<tr>
<td>Extended Handle for Standard SS Reel</td>
<td>64492</td>
</tr>
<tr>
<td>SS 3” Centering Star Guides, Pkg of 20</td>
<td>64497</td>
</tr>
<tr>
<td>SS 6” Centering Star Guides, Pkg of 10</td>
<td>64502</td>
</tr>
<tr>
<td>200’ SeeSnake Push Cable Assembly</td>
<td>64607</td>
</tr>
<tr>
<td>325’ Standard SeeSnake Push Cable Assembly</td>
<td>64612</td>
</tr>
<tr>
<td>SeeSnake Interconnect Cord – 33’/10’</td>
<td>64627</td>
</tr>
<tr>
<td>SS Guide Hoop, Pkg of 4</td>
<td>93393</td>
</tr>
<tr>
<td>SS 3” Roller Dolly</td>
<td>97803</td>
</tr>
<tr>
<td>SS Ball Guides Pkg of 10</td>
<td>97852</td>
</tr>
<tr>
<td>Color Mini Ball Guides, Pkg of 6</td>
<td>97937</td>
</tr>
<tr>
<td>Mini Guide Hoop, Pkg of 6</td>
<td>98132</td>
</tr>
<tr>
<td>Count Plus Cable Counter</td>
<td>31753</td>
</tr>
</tbody>
</table>
SeeSnake® microDrain™ and microReel™ Video Inspection Systems

1" to 3" Lines up to 30'
1½" to 4" Lines up to 100'

SeeSnake microDrain and microReel video inspection systems provide 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 microEXPLORER® 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 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)
- Cable Diameter: 0.33" (8.3 mm)
- Line Capacity: 1" to 3" (25 to 76 mm)
- Weight: 7.3 lbs. (3.3 kg)
- Length: 13.25" (33.7 cm)
- Width: 6.6" (16.8 cm)
- Height: 14.2" (36.1 cm)
- Resolution: 510 x 496 NTSC
- Ball Guide: 2 Included
- Sonde: Optional – 512 Hz
- Counter: Not Available

SeeSnake microReel L100 System

Features
Stiffer push cable than microDrain to enable line inspections up to 100 feet.

Specifications
- Camera Head: 0.98" (25 mm)
- Cable Length: 100' (30 m)
- Cable Diameter: 0.27" (6.7 mm)
- Line Capacity: 1½" to 4" (38 to 100 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 NTSC
- Ball Guide: 2 Included
- Sonde: 512 Hz
- Counter: Optional

Ordering Information

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Description</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>32663</td>
<td>microDrain D30 Reel (SeeSnake)</td>
<td>7.3 lb. 3.3 kg</td>
</tr>
<tr>
<td>33103</td>
<td>microDrain D30 Reel (mEXP)</td>
<td>7.3 lb. 3.3 kg</td>
</tr>
<tr>
<td>32928</td>
<td>microDrain D30/microEXPLORER System</td>
<td>8.6 lb. 3.9 kg</td>
</tr>
<tr>
<td>37468</td>
<td>microDrain D65S Reel (SeeSnake)</td>
<td>9.8 lb. 4.4 kg</td>
</tr>
<tr>
<td>37473</td>
<td>microDrain D65S Reel (mEXP)</td>
<td>9.8 lb. 4.4 kg</td>
</tr>
<tr>
<td>37478</td>
<td>microDrain D65S/microEXPLORER System</td>
<td>11.1 lb. 5 kg</td>
</tr>
<tr>
<td>35133</td>
<td>microReel L100 (SeeSnake)</td>
<td>10.3 lb. 4.7 kg</td>
</tr>
<tr>
<td>35143</td>
<td>microReel L100 (mEXP)</td>
<td>10.3 lb. 4.7 kg</td>
</tr>
<tr>
<td>35153</td>
<td>microReel L100/microEXPLORER System</td>
<td>11.6 lb. 5.3 kg</td>
</tr>
<tr>
<td>35183</td>
<td>microReel L100C (SeeSnake)</td>
<td>10.3 lb. 4.7 kg</td>
</tr>
<tr>
<td>35188</td>
<td>microReel L100C (mEXP)</td>
<td>10.3 lb. 4.7 kg</td>
</tr>
<tr>
<td>35193</td>
<td>microReel L100C/microEXPLORER System</td>
<td>11.6 lb. 5.3 kg</td>
</tr>
<tr>
<td>33108</td>
<td>microDrain/microReel Interconnect (SeeSnake)</td>
<td>0.65 lb. 0.31 kg</td>
</tr>
<tr>
<td>33113</td>
<td>microDrain/microReel Interconnect (mEXP)</td>
<td>0.65 lb. 0.31 kg</td>
</tr>
<tr>
<td>35113</td>
<td>microDrain D30 Drum Only</td>
<td>0.65 lb. 0.31 kg</td>
</tr>
<tr>
<td>37483</td>
<td>microDrain D65S Drum Only</td>
<td>5.3 lb. 2.4 kg</td>
</tr>
<tr>
<td>34623</td>
<td>L100 Drum Only</td>
<td>5.5 lb. 2.5 kg</td>
</tr>
<tr>
<td>35243</td>
<td>L100C Drum Only</td>
<td>5.5 lb. 2.5 kg</td>
</tr>
</tbody>
</table>

SeeSnake microDrain With microEXPLORER Used As A Monitor And Recording Device.
The SeeSnake Compact system offers fast setup for quick inspections. Its ultra portability makes this system an excellent complement to your SeeSnake Plus.

**Standard Equipment**

**Power Source:**
- Battery port for use with optional 18V battery.
- AC/DC operation.

**MINIPak Monitor System:**
- High-resolution monitor.
- Push button controls for sonde, power, lights, flip-screen and zeroing the counter.
- Splash-resistant case with built in sunshade.
- Video In/Out jack.

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

**Reel:**
- 100’ of push cable.
- Debris-capturing, rotating drum with mercury-free slip ring.
- Counter to display distance on monitor in feet and inches.

### Ordering Information

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Description</th>
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<tbody>
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<tr>
<td>32903</td>
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<td>32658</td>
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### LCD Pak Monitor Specifications

- **Display**: 12.1” Daylight Readable Color LCD
- **Resolution**: 640 x 480
- **Power Source**: 1 or 2 RIDGID 18V Li-Ion Batteries or AC Plug
- **Weight**: 16.2 lbs (7.3 kg)
- **Length**: 14.3” (36.3 cm)
- **Width**: 11.9” (30.2 cm)
- **Height**: 12.4” (31.5 cm)
- **Output**: Composite Video Out
- **Lighting**: 10 Level Adjustable LED Control
- **Recording**: Optional recording accessories available
- **Integrated Line Trace**: Yes

### Ordering Information

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<td>31763</td>
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<tr>
<td>32898</td>
<td>LCD Pak Monitor w/2 Batteries and Charger</td>
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</table>
MINIPak Monitor

**Specifications**
- Display: 5.7” Color LCD
- Resolution: 320 x 240
- Power Source: RIDGID 18V Li-Ion Battery or AC Plug
- Weight: 3.9 lbs. (1.8 kg)
- Length: 14” (35.6 cm)
- Width: 7.6” (19.3 cm)
- Height: 10” (25.4 cm)
- Output: Composite Video Out
- Lighting: 10 Level Adjustable LED Control
- Recording: Optional recording accessories available
- Integrated Line Trace: Yes

**Features**
- Lithium-Ion Battery Power – Enables 5-hours continuous operation before recharging.
- Push Button Interface – Provides easy operation of LED lights, transmitter, screen settings and system on/off functions.
- Integrated Line Tracing – Allows tracing the reel push cable with a RIDGID locator (requires a RIDGID transmitter).

**Ordering Information**

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<td>32748</td>
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DVD Pak Monitor with Video & Audio Recorder

**Specifications**
- Display: 4.3” OLED / 5.7” Color LCD
- Resolution: 480 x 272 / 320 x 240
- Power Source: RIDGID 18V Li-Ion Battery or AC Plug
- Weight: 7.5 lbs. (3.4 kg)
- Length: 13.8” (35.1 cm)
- Width: 9.1” (23.1 cm)
- Height: 4.8” (12.19 cm)
- Output: Audio/Video (no playback output)
- Lighting: 10 Level Adjustable LED Control
- Recording: DVD
- Integrated Line Trace: Yes

**Features**
- Lithium-Ion Battery Power – Enables 3 hours continuous operation before recharging.
- Exceptional DVD Recording Reliability – Takes the guesswork out of choosing what DVD to use and how to format it.
- Extreme Temperature Operation – OLED display designed to operate between 30°F to +130°F.

**Ordering Information**

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<th>Description</th>
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<td>32673</td>
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**Digital Interfaces**

**SeeSnake® LT1000 Laptop Interface**

**Features**
The LT1000 Laptop Interface allows you to leverage the power and flexibility of a laptop computer with your SeeSnake Mini or Standard drain inspection cameras and reels. It lets you use a laptop computer as a camera control unit to add powerful monitoring, recording, storage and communications capabilities.

**Ultimate Flexibility** in recording, monitoring, and reporting. Unlock the power of your laptop to Monitor, Record, and Communicate.

**Clean Keys Control Pad** allows you to keep gloved hands off the laptop keyboard while controlling camera operation and recording during an inspection.

**Battery Powered Freedom** lets you perform inspections regardless of availability of AC power.

**Laptop Stabilization System** allows you to secure and stabilize your laptop and reel to protect it in the field (full LT1000 only).

**Specifications**
- **Power**: 18V LI Battery or AC Plug.
- **Outputs**: USB Video Stream, RCA Video and Audio.
- **Controls**: Sonde, Lights, Recording, Image Rotation etc.

**LT1000**
The full LT1000 System mounts directly onto your Mini or Standard Reel giving you a stacked and stable platform with a single cord interface.

**Compatibility**: All SeeSnake Mini and Standard Reels.

Includes: SeeSnake HQ Monitoring/Recording Software, Reel Mounting Kit, 6’ USB Cable, 4 Reel Outriggers (for stability), AC Power Cable.

**LT1000M**
The LT100M is a detached interface that allows you to interface with any SeeSnake reel.

**Compatibility**: All SeeSnake Reels.

Includes: SeeSnake HQ Monitoring/Recording Software, 3’ USB Cable, Micro Frame, AC Power Cable.

**Ordering Information**

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<th>Catalog No.</th>
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<td>LT1000 w/Battery and Charger Kit</td>
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<td>36553</td>
<td>LT1000M Laptop Interface System</td>
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<td>36663</td>
<td>LT1000M w/Battery and Charger Kit</td>
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</table>
SeeSnake HQ™
Digital Inspection Software

SeeSnake HQ is powerful installed software for monitoring, recording and managing digital inspection data in the field. Record and document your findings, burn DVDs and export to a USB thumb drive. For the ultimate in digital flexibility, upload directly to RIDGDConnect.com for easy communication and secure storage.

Monitor and Record
- Use your laptop as a large screen monitoring display.
- Record videos and image directly to your hard drive.
- Record your observations and control your inspection camera using the power of a laptop.

Report
- Document your observations and create a report of your findings.
- Store details about the job including contact information, observations, recommendations and notes.
- Customize the appearance of your reports to fit your company.

Delivery
- Upload your complete reports directly to your RIDGDConnect™ account with one mouse click.
- Burn DVDs for your customers or hand them a USB thumb drive.

Monitor And Record Your Inspections.
Enhance And Edit Captured Footage.
Generate Detailed Reports In The Field.
Upload Your Reports Directly To RIDGDConnect.
RIDGID® and Dell® have partnered to offer a line of laptops that are selected with your needs in mind. These laptops range from fully rugged to be used on a job site to everyday use for your business needs. Software will be preinstalled to offer a full suite of powerful monitoring, recording and data management tools ready to use right out of the box, making it easy to use the SeeSnake LT1000 Laptop interface and RIDGIDConnect. Go to www.RIDGID.com/Dell to check out the full line of computers recommended by RIDGID.

FULLY RUGGEDIZED
Designed to withstand the harshest of environments, the Latitude™ E6400 XFR and the Latitude™ XT2 XFR are designed for the field with the ability to withstand pounding rain, blowing dust and dirt, extreme temperatures, accidental drops and more.

Latitude E6400 XFR – Real-World Rugged
Built tough for tough environments, Latitude E6400 XFR was designed and engineered for the challenges you face every workday.

- Dell’s exclusive Ballistic Armor™ Protection System enables excellent protection and a higher drop specification than any computer in its class (up to 4ft).
- The QuadCool™ Thermal Management System allows the XFR to operate in temperature extremes with uncompromising performance.
- The PrimoSeal™ technology has the highest combined level of dust and water resistance (IP65) of any other fully-rugged notebook.

Latitude XT2 XFR – Field-Ready Multi-Touch Tablet PC
The industry’s smallest 12.1-inch rugged convertible tablet PC designed for high performance in harsh environments.

- The innovative multi-touch screen lets you work whichever way the job demands and its 12.1" wide-aspect outdoor-viewable screen can keep you productive in the field.
- Ideal for field-service and industrial manufacturing workforces who need rugged systems that can withstand challenging conditions, including drops of up to 3 feet.
- Quick conversion from a thin and easy-to-carry tablet PC to traditional laptop with a full-size keyboard.

SEMI-RUGGED
Latitude E6410 ATG – Flexible and Tough
Designed to work anywhere you need it, the Dell Latitude E6400 ATG is built for durability and usability.

- High-durability textured paint for additional protection from physical wear and spill-resistant input surface offers protection in a variety of field environments.
- Shock-mounted hard drive helps keep your data safe on the road.

EVERYDAY USE
Latitude E6410 – All-Day Mobile Computing
The Latitude E6400 is thoughtfully designed not just for looks, but to survive a long day on the job.

- With premium magnesium alloy construction, longer-lasting paint finishes, and robust metal hinges, the Latitude E6400 is more durable than ever.
- Long, reliable battery life that can last as long as your work day.

SOFTWARE
The entire line of PCs will come with the following installed:

- SeeSnake HQ
- 6 Month Subscription to RIDGIDConnect
- RIDGID Electronic Resources
- Additional RIDGID Add-ons

Whatever your computing need, RIDGID and Dell are offering a full-spectrum of PCs configured for your use with the LT1000 laptop and RIDGIDConnect. Go To www.RIDGID.com/Dell for your computing needs.

<table>
<thead>
<tr>
<th>FULLY RUGGED PC</th>
<th>FULLY RUGGED TABLET</th>
<th>SEMI-RUGGED</th>
<th>EVERYDAY USE</th>
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<tr>
<td><strong>Model</strong></td>
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<td>Latitude E6410 ATG</td>
<td>Latitude E6410</td>
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<tr>
<td><strong>Processor</strong></td>
<td>Intel Core 2 Duo P8700 w/VT (2.53GHz)</td>
<td>Intel Core i5-520M 2.4 Ghz</td>
<td>Intel Core i5-520M 2.4 Ghz</td>
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<tr>
<td><strong>Operating System</strong></td>
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<td>Windows 7 Professional</td>
<td>Windows 7 Professional</td>
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<tr>
<td><strong>Display</strong></td>
<td>14.1” WXGA Display with Built-in Camera</td>
<td>12.1” WXGA Display outdoor-readable</td>
<td>14.1” Outdoor viewable WXGA Display</td>
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<tr>
<td><strong>Memory</strong></td>
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<td>2GB DDR3</td>
<td>3GB DDR3-1066</td>
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<tr>
<td><strong>Primary Storage</strong></td>
<td>120GB Shock Mounted Hard Drive</td>
<td>64GB Solid State Drive</td>
<td>250GB Hard Drive</td>
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<td><strong>Optical Devices</strong></td>
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<td>8x DVD Burner</td>
<td>8x DVD Burner</td>
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<tr>
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<td>802.11 a/g/n/wireless</td>
<td>802.11 b/g/n/wireless</td>
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<tr>
<td><strong>Weight</strong></td>
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<td>5.4 lbs / 2.49kg</td>
<td>4.26 lbs / 1.93 kg</td>
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<tr>
<td><strong>Depth</strong></td>
<td>1.01-1.15“ / 25.6-29.1mm</td>
<td>9.4“ / 239mm</td>
<td>9.4“ / 236.8mm</td>
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<tr>
<td><strong>Height</strong></td>
<td>2.2” / 55.88mm</td>
<td>1.5“ / 39mm</td>
<td>1.29-1.45“ / 33-39 mm</td>
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<tr>
<td><strong>Width</strong></td>
<td>13.9” / 353.06mm</td>
<td>13.4“ / 341 mm</td>
<td>13.2“ / 335 mm</td>
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</table>
RIDGIDConnect™
Online Business Tool

RIDGIDConnect is an online business tool designed for contractors and service providers that will reduce your reporting costs and help you share, store and simplify the way you work with digital information.

RIDGIDConnect Allows You To:
• Create job reports for one or many to see.
• Associate any type of digital file or media.
• Tag your media for reference and quick look up.
• Edit video, extract frames as images and add image mark-ups to tell the story.
• Add bookmarks to videos to direct viewers to areas of interest.
• Control access to your information by expiration date or total number of views.
• Manage your customer list and associate geotags with provided addresses.
• Import address lists from any standard program.
• Populate your GPS with your customer list.
• Keep company-only notes about jobs and customers to help recall and service capability.
• Schedule jobs, set reminders and dispatch work within your company.
• Enable your customers to upload media to a report so you understand the issue before arriving on site.
• Seamlessly integrate job reports from SeeSnake HQ to your RIDGIDConnect account.
• Have daily backups and 24/7 access via web browser to all your information.

The RIDGIDConnect site is full of application ideas as well as screen casts and videos to help you quickly get started. Register for a free 30-day trial, sign up for a monthly subscription or ask your local RIDGID distributor for the annual subscription below.

Ordering Information

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<td>RIDGIDConnect Annual Basic Subscription</td>
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</table>

See www.RIDGIDConnect.com For Monthly Subscription Plans.

Access To Your Business Information 24/7

With RIDGIDConnect you can have secure access to your data from any web browser. You can also work with your information in the field and create new reports via your mobile smartphone. Look up job reports, upload media from the phone or recall insights about a customer. RIDGIDConnect puts your business records at your finger tips.
microEXPLORER® Digital Inspection Camera

The microEXPLORER digital inspection camera takes visual inspection to the next level. It’s a completely integrated, digital platform that allows you to find, record and share detailed images and video of hard to reach places. The microEXPLORER comes equipped with many advanced features including self leveling, pan and 3X digital zoom to help you achieve an extremely accurate inspection.

**microEXPLORER Benefits**
- Capture and archive images and videos as part of a more effective preventative maintenance program.
- Download images and videos to a computer via the mini USB port and email them to a colleague or manufacturer for improved troubleshooting.
- Self leveling picture maintains a consistently upright image and eliminates the need to twist the camera into correct position.
- 4 high intensity LEDs and low light vision control allows for inspections in the darkest of areas.
- High resolution camera and high visibility 3.5” digital LCD screen helps you clearly identify cracks in heat exchangers and defects in welds or castings, etc.

**Specifications**
- Display ......................... 3.5” Color LCD (320 x 240 resolution).
- Image Capture ................. JPG Images (1280 x 1024) AVI Video (320 x 240).
- Recording Medium .......... Internal memory or SD card.
- Image Controls............... Pan, zoom, self-leveling, low-light vision.
- Lighting ......................... 4 fully-adjustable LEDs.
- Camera Diameter............ 0.7” (17 mm).
- Cable Reach .................... 3’ (expandable to 30’ w/optional extensions).
- Waterproof ..................... Camera & Cable to 10’ (when properly assembled).
- Power Source ...................... 3.7 V lithium-ion battery (4 hrs. of continuous run-time).

<table>
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<td>Replacement Camera Head</td>
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<td>31128</td>
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<tr>
<td>31133</td>
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3’ and 6’ cable extensions
SeeSnake® Digital Adaptor

The fastest, easiest way to go digital.

With the RIDGID® microEXPLORER® Digital Inspection Camera and the SeeSnake digital adaptor, you’ll immediately add digital image and video recording capabilities and a secondary playback screen to your existing drain inspection monitor.

Features

- Digital recording made easy. Simply connect the SeeSnake digital adaptor into a microEXPLORER digital inspection camera and a SeeSnake monitor and start recording.
- Broad compatibility. Use the adaptor with any SeeSnake monitor with a video-out jack.
- Quick and easy operation. With just a push of the button on the microEXPLORER camera, you can take digital still images and video.

Specifications

Video1 ..................... AVI (320 x 240).
Images1 .................... JPEG (1280 x 1024).
Audio2 ...................... Yes.
Connection ............ Male RCA.
Length ..................... 6' (2 m).

1 Requires a microEXPLORER camera.
2 Requires Audio Memo Accessory for microEXPLORER camera.

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<tr>
<td>30068</td>
<td>Imager Head and Cable 9.5 mm</td>
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<tr>
<td>30073</td>
<td>Audio Memo Recorder</td>
<td>.26</td>
</tr>
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<td>.12</td>
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</table>

0.37" (9.5 mm) Diameter Imager Head Accessory

- Nearly one-half the size of the standard camera head.
- Enables detailed inspections in very confined spaces.
- Bright LED lighting provides clear images.
- Sleek aluminum construction withstands demanding applications.

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<td>30068</td>
<td>Imager Head and Cable 9.5 mm</td>
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<td>30073</td>
<td>Audio Memo Recorder</td>
<td>.26</td>
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<tr>
<td></td>
<td></td>
<td>.12</td>
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</table>

Audio Memo Recorder

- Record voice notes over image or video inspections.
- Compatible with the microEXPLORER digital inspection camera.

<table>
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<tr>
<td>30068</td>
<td>Imager Head and Cable 9.5 mm</td>
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<td>.12</td>
</tr>
</tbody>
</table>
RIDGID® Locating Equipment

RIDGID locating equipment is designed to solve the most demanding locates using omni-direction antenna technology along with an intuitive mapping display. Due to this advanced technology, training time is greatly reduced and anyone can learn to locate quickly. Use RIDGID locating equipment to find the location of cameras, sondes, beacons and buried utility lines.

Locating Receivers

- To find sondes/beacons, simply follow the maximum signal strength to locate the target. There are no nulls or false peaks to complicate the locate.
- In line tracing mode, the intuitive mapping display guides the operator down the line and shows changes in direction allowing you to locate with confidence.
- Perform accurate locates with patented omni-directional antenna technology that pinpoints the location of the target.
- Multiple frequency options allow for locating all types of metallic utilities.
- Knowing the depth and location of the target before digging improves productivity.
- Passive mode searches for unknown lines prior to excavation.
- Lightweight, durable and backed by the RIDGID lifetime warranty.
- All receivers come standard with carrying case, surface marker chips, instructional DVD, operator’s manual and alkaline batteries.

“RIDGID locators have more than paid for themselves by growing our profits and customer base.”
– Preston McCormick, Owner, All Flow Solutions

Ordering Information

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<th>Catalog No.</th>
<th>Description</th>
<th>lbs</th>
<th>kg</th>
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<td>SeekTech SR-60 Line Locator</td>
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<td>SeekTech SR-20 Line Locator</td>
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<td>96967</td>
<td>NaviTrack II Line Locator</td>
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<td>NaviTrack Scout Line Locator</td>
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</table>
Line Transmitters
- All line transmitters are capable of generating a signal onto a buried utility by direct connection, induction, inductive clamp, or integral line trace.
- Multiple frequency options allow for locating all types of metallic utilities.
- Powerful 5 and 10 watt transmitters apply more signal on the line making for easier locates.
- The ST-330 induces over 8 times more current onto the target line allowing you to trace further and increase productivity.
- Locate plastic pipe by connecting to a camera monitor equipped with integral line trace.

Remote & Floating Transmitters
- Transmit at a frequency of 512Hz.
- Use a cable coupling adaptor to attach the remote transmitter to a drain cleaning cable and pinpoint blockages.
- Float sonde is flushable and is ideal for locating septic tanks.

Inductive Signal Clamp
- Applies a non-contact signal to cable or pipe when direct connection is not possible.

Ordering Information

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Accessories

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See It

SeeSnake® Inspection Equipment
The extensive range of RIDGID® SeeSnake and handheld inspection cameras, push cables, reels and video monitors offers durability and ease-of-use to identify problems quickly.

Find It

RIDGID Locating Equipment
A full line of rugged RIDGID locators and transmitters are available to meet your needs for fast and accurate locating of buried utilities, including electric, water, gas, oil, telecom, cable and sewer. These tools are an ideal complement with RIDGID video pipe inspection and drain cleaning equipment.

Clean It

RIDGID Drain Cleaning Equipment
No matter what you need in a drain cleaning machine, there is a RIDGID product just right for you. From sink machines to drum, sectional, rodder and water jet machines, you can depend on RIDGID to have the right tool and accessories to meet your exact needs.

Share It

RIDGIDConnect™ Online Business Tool
RIDGIDConnect is the online business tool that works with your digital equipment to streamline record keeping, communication and collaboration. Designed for any professional who creates or uses digital media, RIDGIDConnect makes it easy to share, store and simplify. See www.RIDGIDConnect.com.