Press Tools

RP 340 PRESS TOOL

The industry-leading RP 340 press tool has a 4" pipe and tubing capacity and weighs only 6 pounds. It features a 180° rotating swivel barrel, perfect for getting at hard-to-reach connections. An available 18V Advanced Lithium 4 battery helps the RP 340 achieve as much as 400 presses per charge, and it has an industry-leading service interval of 42,000 cycles. An optional AC power adapter can further maximize uptime job site to job site.

- 30% smaller tool increases maneuverability.*
- 17% lighter tool reduces operator fatigue.*
- More than 400 presses per charge (using Advanced Lithium 4 Battery).
- Ultimate flexibility with the ability to switch between battery and AC power on the same tool.**
- LED-light for continued operations in no or low-light environments.

Versus RP 330-B.
**AC battery adaptor is not available in Australia.*

SPECIFICATIONS

- Capacity – ½" to 4" for Copper and Stainless Steel, ½" to 2" for PEX, ½" to 4" for Steel (½" to 2" with RP 340, 2 ½" to 4" with RP 340 and Press Booster)
- Head Rotation – 180˚ barrel/jaw swivel
- Hydraulic Ram Output – 7,200 lbs. (32kN)
- Weight – 8.3 lbs./3.76 kg with Advanced Lithium 2 battery, 9.5 lbs./4.3 kg with AC power adapter
- Operating Temperature Range – 15˚F to 122˚F (-10˚C to 50˚C)
- Approximate Cycle Time – 4-5 seconds
- Service Interval – 42,000 cycles
- Compatibility – Uses RIDGID Standard Series pressing jaws and attachments. For use with copper and stainless steel tubing, steel pipe, PEX and cutting soil pipe

Catalog No.	Description	Weight lb.	Weight kg	Std. Pack
43348	RP 340 Battery Press Tool Kit (No Jaws)	19	8.6	
43353	RP 340 Battery Press Tool Kit w/ProPress Jaws (½"-1")	31	14.1	
43358	RP 340 Battery Press Tool Kit w/ProPress Jaws (½"-2")	51	23.1	
43363	RP 340 Corded Press Tool Kit (No Jaws)	16	7.2	1
43368	RP 340 Corded Press Tool Kit w/ProPress Jaws (½"-1")	28	12.7	
43373	RP 340 Corded Press Tool Kit w/ProPress Jaws (½"-2")	48	21.8	
44483	RP 340 Press Tool Only	7.3	3.3	

All Battery Press Tool Kits include RP 340, two 2.0Ah 18V Batteries, charger and carrying case.
All Corded Press Tool Kits include RP 340, 120V AC Power Adapter and carrying case.

Accessories

Catalog No.	Description	Weight lb.	Weight kg	Std. Pack
43378	RP 340 Press Tool Carrying Case	8	3.6	
44693	18V Advanced Lithium 2.0Ah Battery	1	0.5	
44698	18V Advanced Lithium 4.0Ah Battery	1.5	0.7	
43458	Advanced Lithium Battery Charger (N. America)	1.8	0.8	1
44798	Charger Replacement Cord (N. America)	0.3	0.1	
44468	120V AC Power Adapter	1	0.4	
44848	Set of (1) 2.0Ah Battery & (1) 120V Charger	2.8	1.3	
44853	Set of (2) 2.0Ah Batteries & (1) 120V Charger	3.8	1.7	

Standard Equipment

Catalog No. Model No.	Description	43348 RP 340-B	43353 RP 340-B	43358 RP 340-B	43363 RP 340-C	43368 RP 340-C	43373 RP 340-C
76652	½" Jaw for ProPress		●	●		●	●
76657	¾" Jaw for ProPress		●	●		●	●
76662	1" Jaw for ProPress		●	●		●	●
76667	1 ¼" Jaw for ProPress			●			●
76672	1 ½" Jaw for ProPress			●			●
76677	2" Jaw for ProPress			●			●
44693	18V Advanced Lithium 2Ah Battery	●	●	●			
43458	Advanced Lithium Battery Charger (N America)	●	●	●			
44468	120V AC Power Adapter				●	●	●
43378	Carrying Case	●	●	●	●	●	●

Electrical Tools

RE 6 ELECTRICAL TOOL

Introducing the world's most versatile electrical tool, that features the innovative 3-in-1 QuickChange System™.

- Interchangeable heads allow for the tool to be customized to meet individual needs - cut wire, crimp lugs and punch boxes with one tool.
- Inline design for easy, one-handed operation even in tight spots.
- Built-in sensors and LED indicators ensure tool performance, monitor battery life and indicate when the tool requires service.
- 3-in-1 tool saves valuable cargo space and eliminates trips back and forth to the truck searching for different tools.

SPECIFICATIONS

- 6 Ton hydraulic force output to cut and crimp up to 750 kcmil (MCM) and knockout punch up to 4"
- Automatic ram retraction when cutting and crimping
- 360° head rotation increases maneuverability
- Bright white LED workspace illumination light
- Rubber overmolded grips for comfort and control
- Nylon straps allow easy tethering or hoisting
- Approximate Cycle Time – 5 seconds
- Industry-leading service interval – 32,000 cycles
- Temperature limits – 15-122°F / 10-50°C

Catalog No.	Description	No of Heads	Cut SC-60 Cu/AL	Crimp 4P-6	Punch PH-60C	Weight	
						lb.	kg
52088	RE 6 Tool Only Kit (No Heads)	0	-	-	-	20.8	9.4
52098	RE 6 Cut & Crimp Kit	2	x	x	-	31.4	14.2
52093	RE 6 Cut, Crimp, & Punch Kit	3	x	x	x	37.3	16.9

RE 6 Kits include (2) 18V Advanced Lithium Ion batteries, charger and heavy-duty case.

Accessories

Catalog No.	Description	Weight	
		lb.	kg
46818	RE 6 Electrical Tool Only	5.5	2.5
52083	RE 6 Electrical Tool Case Only	11.3	5.1
44693	18V Advanced Lithium 2.0Ah Battery	1	0.5
44698	18V Advanced Lithium 4.0Ah Battery	1.5	0.7
43458	Advanced Lithium Battery Charger (N. America)	1.8	0.8
44798	Charger Replacement Cord (N. America)	0.3	0.1

SeeSnake® Reels and Cameras – Compact Series

NEW
COMING IN 2019

SeeSnake Compact M40 with docked CS6xPak

RIDGID® SEESNAKE COMPACT M40 WITH TRUSENSE™

The Compact M40 offers similar performance to the SeeSnake Mini in the popular Compact form-factor, combining a small package and all-in-one monitor capability (when used with the SeeSnake CS6xPak monitor). The Compact M40 features TruSense™ technology.

✔ **Best Use:** The Compact M40 has 131' (40 m) of moderately stiff push cable, providing a good compromise between stiffness and the ability to navigate turns.

FEATURES

- Quick-release docking system for fast, efficient job setup with the SeeSnake CS6xPak monitor.
- Sturdy metal frame provides a solid base that makes it easy to push and retrieve the cable.
- Powerful FleXmitter® sonde has longer range and preserves the camera's ability to make turns.
- High dynamic range (HDR) image sensor offers bright, clear in-pipe imaging in difficult lighting conditions.
- TiltSense Sensor displays the camera's pitch in a pipe on a connected SeeSnake CSx series monitor.
- Included pipe guides center the camera for better in-pipe imaging.

SPECIFICATIONS	SeeSnake Compact M40
Rated Pipe Capacity	1.5" to 8" (38 mm to 203 mm)
CABLE	
Max Cable Length	131.2' (40 m)
Minimum Bend Radius	3" (76 mm)
CAMERA	
Style	Self-Leveling TruSense
Diameter	1" (25 mm)
Length	1" (25 mm)
SONDE	
Frequency	512 Hz
Type	FleXmitter
DISTANCE MEASUREMENT	
Type	TruSense Counter
Data-Enabled	Two-Way

Catalog No.	Description	Weight lb	Weight kg
63818	SeeSnake Compact M40 System with 1 Battery and 1 Charger	31.5	14
63813	SeeSnake Compact M40 System	27.7	12.5
63673	SeeSnake Compact M40 (Reel Only)	22	9.9

Accessories

Catalog No.	Description
47793	36 mm Pipe Guide, 25 mm Camera, Pkg of 1
35338	45 mm Pipe Guide, 25mm Camera, Pkg of 2
97462	60 mm Pipe Guide, 25mm Camera, Pkg of 6
46708	85 mm Pipe Guide, 25mm Camera, Pkg of 2
46713	125 mm Pipe Guide, 25mm Camera, Pkg of 2
63868	Various Pipe Guides, 25mm Camera Head
17553	Spanner Wrench, 25 mm
56813	CS6xPak Digital Recording Monitor
57143	CS6xPak with 2 Batteries and 1 Charger
45363	AC Battery Adapter
44693	18 V Advanced Lithium 2.0 Ah Battery
44698	18 V Advanced Lithium 4.0 Ah Battery
43458	18 V Advanced Lithium Battery Charger

Replacement Parts

Catalog No.	Description
63853	25 mm Self-Leveling Camera Head - TruSense
63858	130' SeeSnake Compact M40 Push Cable
24703	Kickstand
33108	Interconnect Cable

SeeSnake® Reels and Cameras – Compact Series

NEW
COMING IN 2019

SeeSnake Compact C40
with docked CS6xPak

RIDGID® SEESNAKE COMPACT C40 WITH TRUSENSE™

The Compact C40 comes in the popular Compact form-factor, combining a small package and all-in-one monitor capability (when used with the SeeSnake CS6xPak monitor). The Compact C40 features TruSense™ technology.

✓ **Best Use:** The Compact C40 has 131' (40 meters) of flexible push cable, providing good ability to fit in smaller diameter pipes and navigate turns.

FEATURES

• Quick-release docking system for fast, efficient job setup with the SeeSnake CS6xPak.
• Sturdy metal frame provides a solid base that makes it easy to push and retrieve the cable.
• Powerful FleXmitter® sonde has longer range and preserves the camera's ability to make turns.
• High dynamic range (HDR) image sensor offers bright, clear in-pipe imaging in difficult lighting conditions.
• TiltSense Sensor displays the camera's degree of a tilt on a connected SeeSnake CSx series monitor.
• Included pipe guides center the camera for better in-pipe imaging.

SPECIFICATIONS	SeeSnake Compact C40
Rated Pipe Capacity	1.5" to 6" (38 mm to 152 mm)
CABLE	
Max Cable Length	131.2' (40 m)
Minimum Bend Radius	2.5" (64 mm)
CAMERA	
Style	Self-Leveling TruSense
Diameter	1" (25 mm)
Length	1" (25 mm)
SONDE	
Frequency	512 Hz
Type	FleXmitter
DISTANCE MEASUREMENT	
Type	Data-Enabled Integrated Counter
Data Communication	Two-Way

Catalog No.	Description	Weight lb	Weight kg
63828	SeeSnake Compact C40 System with 1 Battery and 1 Charger	27.1	12.3
63823	SeeSnake Compact C40 System	23.3	10.5
63668	SeeSnake Compact C40 (Reel Only)	17.6	8

Accessories

Catalog No.	Description
47793	36 mm Pipe Guide, 25 mm Camera, Pkg of 1
35338	45 mm Pipe Guide, 25 mm Camera, Pkg of 2
97462	60 mm Pipe Guide, 25 mm Camera, Pkg of 6
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
56813	CS6xPak Digital Recording Monitor
57143	CS6xPak with 2 Batteries and 1 Charger
45363	AC Battery Adapter
44693	18 V Advanced Lithium 2.0 Ah Battery
44698	18 V Advanced Lithium 4.0 Ah Battery
43458	18 V Advanced Lithium Battery Charger

Replacement Parts

Catalog No.	Description
63858	25 mm Self-Leveling Camera Head - TruSense
63863	130' SeeSnake Compact C40 Push Cable
24703	Kickstand
33108	Interconnect Cable

RIDGID®

SeeSnake® Reels and Cameras – Compact Series

*SeeSnake Compact2
with docked CS6xPak*

RIDGID® SEESNAKE COMPACT2

The Compact2 combines a small package and all-in-one monitor capability (when used with the SeeSnake CS6xPak monitor).

✓ **Best Use:** The Compact2 has 100' (30 m) of flexible push cable, providing good ability to fit in smaller diameter pipes and navigate turns.

FEATURES

- Quick-release monitor docking system for fast, efficient job setup with the SeeSnake CS6xPak.
- Sturdy metal frame provides a solid base that makes it easy to push and retrieve the cable.
- Self-leveling camera for an image that's always upright.
- Included pipe guides center the camera for better in-pipe imaging.

SPECIFICATIONS	SeeSnake Compact2
Rated Pipe Capacity	1.5" to 6" (38 mm to 152 mm)
CABLE	
Max Cable Length	100' (30 m)
Minimum Bend Radius	2.5" (64 mm)
CAMERA	
Style	Self-Leveling
Diameter	1" (25 mm)
Length	1" (25 mm)
SONDE	
Frequency	512 Hz
Type	FleXmitter
DISTANCE MEASUREMENT	
Type	Built-In with Video Overlay
Data Communication	One-Way

Catalog No.	Description	Weight lb	Weight kg
48113	SeeSnake Compact2 System with 1 Battery and 1 Charger	25.1	11.4
48103	SeeSnake Compact2 System	22.3	10.1
48093	SeeSnake Compact2 (Reel Only)	17	7.7

Accessories

Catalog No.	Description
47793	36 mm Pipe Guide, 25 mm Camera, Pkg of 1
35338	45 mm Pipe Guide, 25 mm Camera, Pkg of 2
97462	60 mm Pipe Guide, 25 mm Camera, Pkg of 6
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
56813	CS6xPak Digital Recording Monitor
57143	CS6xPak with 2 Batteries and 1 Charger
45363	AC Battery Adapter
44693	18 V Advanced Lithium 2.0 Ah Battery
44698	18 V Advanced Lithium 4.0 Ah Battery
43458	18 V Advanced Lithium Battery Charger

Replacement Parts

Catalog No.	Description
45438	25 mm Self-Leveling Camera Head - NTSC
49438	100' SeeSnake Compact2 Push Cable
24703	Kickstand
33108	Interconnect Cable

SeeSnake® Wi-Fi Enabled Monitors and Recorders

RIDGID® SEESNAKE CS6X DIGITAL RECORDING MONITOR

With a lightweight body and small form factor, the CS6x is designed for portability and convenience. Quickly capture and share inspection photos and videos right from the job site. Dock the CS6x onto a SeeSnake Max™ rM200 reel for easy transport.

FEATURES

• Built-in Wi-Fi and Bluetooth allows live inspection streaming on an iOS or Android device with the free HQx® Live app.

• Capture photos, PhotoTalk™ media, video, and Autolog directly to a USB drive

• Compatible with all SeeSnake camera reels.

• TiltSense™ displays the camera's degree of tilt from horizontal when connected to a SeeSnake camera reel with TruSense™.

• Water-resistant keypad gives direct control of camera and monitor functions.

• Daylight viewable display provides a crisp, clear, in-pipe image.

SPECIFICATIONS

• Length – 14.2" (362 mm)

• Width – 6.5" (165 mm)

• Height – 5.1" (130 mm)

• Display – 5.7" (145 mm) Color LCD

• Display Resolution – 640 x 480 (VGA)

• Power Source – 18 V Advanced Lithium Battery or AC adapter

• Operating Temperature – 14ºF to 122ºF (-10ºC to 50ºC)

• Storage Temperature – 14ºF to 158ºF (-10ºC to 70ºC)

• Media Transfer – USB Drive or Wi-Fi via HQx Live

• Audio – Integrated Microphone and Speakers

• Autolog Format – MPEG4 (H.264)

• Photo Format – JPEG

• Video Format – MPEG4 (H.264)

SeeSnake rM200 with CS6x used as a monitor and recording device

Catalog No.	Description	Weight	
		lb	kg
56803	CS6x Digital Recording Monitor	3.4	1.6
57138	CS6x w/2 Batteries and 1 Charger	7.4	3.4
45363	AC Battery Adapter	1	0.5
44693	18 V Advanced Lithium 2.0 Ah Battery	1	0.5
44698	18 V Advanced Lithium 4.0 Ah Battery	1.5	0.7
43458	18 V Advanced Lithium Battery Charger	1.8	0.8

SeeSnake® Wi-Fi Enabled Monitors and Recorders

RIDGID® SEESNAKE CS6XPAK DIGITAL RECORDING MONITOR

The SeeSnake CS6xPak produces big results in a compact package. Its durable form factor is specifically designed to dock onto any of the SeeSnake Compact series reels. With its easy grab handle, users can adjust it for viewing while mounted to a SeeSnake Compact reel or place it anywhere for optimal convenience.

FEATURES

- Built-in Wi-Fi and Bluetooth allows live inspection streaming on an iOS or Android device with the free HQx® Live app.
- Capture photos, PhotoTalk™ media, video, and Autolog directly to a USB drive
- For added convenience, use the docking system to mount the CS6xPak onto a Compact series reel.
- TiltSense™ displays the camera's degree of tilt from horizontal when connected to a SeeSnake camera reel with TruSense™.
- Water-resistant keypad gives direct control of camera and monitor functions.
- Daylight viewable display provides a crisp, clear, in-pipe image.

SPECIFICATIONS

- Length – 14" (356 mm)
- Width – 7.6" (193 mm)
- Height – 10.6" (269 mm)
- Display – 5.7" (145 mm) Color LCD
- Display Resolution – 640 x 480 (VGA)
- Power Source – 18 V Advanced Lithium Battery or AC adapter
- Operating Temperature – 14ºF to 122ºF (-10ºC to 50ºC)
- Storage Temperature – 14ºF to 158ºF (-10ºC to 70ºC)
- Media Transfer – USB Drive or Wi-Fi via HQx Live
- Audio – Integrated Microphone and Speakers
- Autolog Format – MPEG4 (H.264)
- Photo Format – JPEG
- Video Format – MPEG4 (H.264)

SeeSnake Compact2 with docked CS6xPak

Catalog No.	Description	Weight	
		lb	kg
56813	CS6xPak Digital Recording Monitor	5.7	2.6
57143	CS6xPak w/2 Batteries and 1 Charger	9.5	4.3
45363	AC Battery Adapter	1	0.5
44693	18 V Advanced Lithium 2.0 Ah Battery	1	0.5
44698	18 V Advanced Lithium 4.0 Ah Battery	1.5	0.7
43458	18 V Advanced Lithium Battery Charger	1.8	0.8

SeeSnake® Wi-Fi Enabled Monitors and Recorders

RIDGID® SEESNAKE CS65X DIGITAL REPORTING MONITOR

The SeeSnake CS65x digital reporting monitor has superior reporting capabilities. Directly capture inspection photos and videos on up to two USB drives as well as the CS65x's internal storage. The water-resistant, built-in keyboard and on-board reporting software lets you enhance captured media with overlaying notes and customer information right from the job site.

FEATURES

- Dual USB ports give you the ability to make up to two copies of the job at once.
- Durable, internal solid-state storage device provides ample storage for multiple inspection jobs.
- Built-in Wi-Fi and Bluetooth allows live inspection streaming on an iOS or Android device with the free HQx® Live app.
- TiltSense™ displays the camera's degree of tilt from horizontal when connected to a SeeSnake camera reel with TruSense™.
- Integrated GPS allows media to be geo-referenced when GPS signal lock is available.
- Docks to the SeeSnake MAX™ rM200 reel for easy transport.

SPECIFICATIONS

- Length – 16" (406 mm)
- Width – 12.5" (319 mm)
- Height – 9.5" (242 mm)
- Display – 6.5" (165 mm) Color LCD
- Display Resolution – 640 × 480 (VGA)
- Power Source – 18 V Advanced Lithium Battery or AC Power Cable
- Operating Temperature – 14°F to 122°F (-10°C to 50°C)
- Storage Temperature – -4°F to 140°F (-20°C to 60°C)
- Media Transfer – USB Drive or Wi-Fi via HQx Live
- Audio – Integrated Microphone and Speaker
- Autolog – MPEG4 (H.264)
- Photo Format – JPEG
- Video Format – MPEG4 (H.264)

SeeSnake rM200 with CS65x docked for easy transport

Catalog No.	Description	Weight	
		lb	kg
54363	CS65x Digital Reporting Monitor	9.3	4.2
55978	CS65x w/2 Batteries and 1 Charger	13.1	5
45363	AC Battery Adapter	1	0.5
44693	18 V Advanced Lithium 2.0 Ah Battery	1	0.5
44698	18 V Advanced Lithium 4.0 Ah Battery	1.5	0.7
43458	18 V Advanced Lithium Battery Charger	1.8	0.8

SeeSnake® Wi-Fi Enabled Monitors and Recorders

RIDGID® SEESNAKE CS12X DIGITAL RECORDING MONITOR

The RIDGID SeeSnake CS12x Monitor is an all-in-one inspection reporting solution and features the largest screen of the CSx series monitors. Allow customers to see the inspection in real-time by connecting the CS12x to a mobile device using the free HQx® Live app. The dual battery option gives you long-lasting power in the field to get the job done.

FEATURES

- Runs from one or two batteries to deliver maximum run time at the job site (not swappable during use).
- At 12.1" and with a resolution of 1024 × 768 pixels, the high-contrast display is crisp, clear and daylight readable.
- TiltSense™ displays the camera's degree of tilt from horizontal when connected to a SeeSnake camera reel with TruSense™.
- Cradle and grip surface designed to hold a tablet when using the free HQx Live mobile app.
- Deep recessed pocket for storing a user-supplied external storage device.
- Docks to the SeeSnake MAX™ rM200 reel for easy transport.

SPECIFICATIONS

- Length – 19.9" (506 mm)
- Width – 15.5" (394 mm)
- Height – 11.9" (302 mm)
- Display – 12.1" (307 mm) Color LCD
- Display Resolution – 1024 × 768 (VGA)
- Power Source – 18 V Advanced Lithium Battery or AC Adapter
- Operating Temperature – 14ºF to 122ºF (-10ºC to 50ºC)
- Storage Temperature – -4ºF to 140ºF (-20ºC to 60ºC)
- Media Transfer – USB Drive or Wi-Fi via HQx Live
- Audio – Integrated Microphone and Speaker
- Autolog Format – MPEG4 (H.264)
- Photo Format – JPEG
- Video Format – MPEG4 (H.264)

Catalog No.	Description	Weight	
		lb	kg
57278	CS12x Digital Recording Monitor	13.9	6.3
57288	CS12x Monitor w/2 Batteries and 1 Charger	17.7	8
45363	AC Battery Adapter	1	0.5
44693	18 V Advanced Lithium 2.0 Ah Battery	1	0.5
44698	18 V Advanced Lithium 4.0 Ah Battery	1.5	0.7
43458	18 V Advanced Lithium Battery Charger	1.8	0.8

RIDGID