

Locating Equipment



RIDGID® SEEKTECH® SR-60 LOCATOR

The SeekTech SR-60 has the largest display and widest frequency range for quickly and easily locating underground cables and pipes in a variety of situations. Choose the SR-60 locator for fast, confident locates even under tough locate conditions – including poor conductors, poor soil conditions, and poor grounding.

FEATURES

- Mapping display shows the utility's estimated position, direction and depth.
- Omnidirectional antenna array captures the complete signal field for greater speed and accuracy.
- Gradient antennas provide left/right guidance and help evaluate signal shape.

SPECIFICATIONS

- Power Source – 4 C-cell batteries
- Battery Life – Approximately 16 Hours
- Meets FCC Class A and EN 55022 Class A requirements.

FREQUENCIES

- Active Line Trace Frequencies* – 128 Hz, 1 kHz, 8 kHz, 33 kHz, 51 kHz, 93 kHz, 200 kHz, 262 kHz**
- Passive Power Trace – 50 Hz, 60 Hz, <4 kHz Broadband
- Passive Radio Trace – 4 kHz-15 kHz, 15 kHz-36 kHz
- Sonde Frequencies** – 16 Hz, 512 Hz, 640 Hz, 850 Hz, 8 kHz, 16 kHz, 33 kHz

* 30 user-definable frequencies can be set from 10 Hz to 35,000 Hz.

** 30 user-definable frequencies can be set from 10 Hz to 490,000 Hz.



Catalog No.	Description	Weight	
		lb	kg
22163	SeekTech SR-60 Line Locator w/batteries	5.4	2.5

Accessories

Catalog No.	Description	Weight	
		lb	kg
20973	SeekTech 4" (100 mm) Inductive Signal Clamp	1.75	0.8
21898	SeekTech ST-305 Transmitter (5 W)	2.9	1.3
29798	SR-60 Replacement Case	5	2.2



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RIGID® SEEKTECH® SR-24 LOCATOR

The SR-24 is a precision utility locating receiver with integrated GPS and Bluetooth® technology. The SR-24's omnidirectional antennas capture the complete signal field, making it easy to acquire the signal and trace its path. The receiver maps the utility's position and direction on its display for a locating experience that is immediately intuitive.

FEATURES

- Mapping display shows the utility's estimated position, direction, and depth.
- Omnidirectional antennas detect the complete signal field for greater speed and accuracy.
- Gradient antennas provide left/right guidance for centering over signal.
- Distortion indicator shows signal shape inaccuracies so steps can be taken to improve signal.
- Bluetooth® technology for logging data to a smartphone, tablet, or high-precision GPS instrument.
- Pair with the ST-33Q+ transmitter to remotely set the transmitter's frequency and power output.
- Built-in GPS tracks coordinates for mapping and GIS applications, including the RIDGIDTrax® app.
- Foldable mast for easy transport and storage.

SPECIFICATIONS

- Power Source – 4 C-cell batteries (included)
- Battery Life – Approximately 16 Hours
- Wireless Technology – Bluetooth® Class 1
- Wireless Range – 200 yards (183 meters)
- GPS Average Accuracy – Less than 2.5 m (8.2')
- Meets FCC Class A and EN 55022 Class A requirements.

FREQUENCIES

- Active Line Trace Frequencies* – 128 Hz, 1 kHz, 8 kHz and 33 kHz
- Passive Power Trace – 50 Hz, 60 Hz, <4 kHz Broadband
- Passive Radio Trace – 4 kHz-15 kHz, 15 kHz-36 kHz
- Sonde Frequencies* – 16 Hz, 512 Hz, 640 Hz, 850 Hz, 8 kHz, 16 kHz, 33 kHz

** 30 user-definable frequencies can be set from 10 Hz to 35,000 Hz.*



Catalog No.	Description	Weight	
		lb	kg
44473	SeekTech SR-24 Line Locator w/Bluetooth® and GPS	4.1	1.9

Accessories

Catalog No.	Description	Weight	
		lb	kg
20973	SeekTech 4" (100 mm) Inductive Signal Clamp	1.75	0.8
21898	SeekTech ST-305 Transmitter (5 watts)	2.9	1.3
22173	SR-20/SR-24 Replacement Case	5	2.2



RIDGIDTRAX®

A utility locating app that lets you create visual maps of underground utilities using a mobile or tablet device.



- Wirelessly stream locating data to common Bluetooth-compatible GPS devices.
- Select the type of utility being traced (water, gas, electric, etc.) and display depth and GPS position on a real-time map.
- Finished maps can be saved and viewed inside the app or exported to a .KML file for use with popular GIS programs such as Google Earth.™

Locating Equipment



RIDGID® SEEKTECH® SR-20 LOCATOR

The SeekTech SR-20 is a lightweight yet rugged utility line locator for locating underground cables and pipes. The SR-20 features an omnidirectional antenna array and gradient antennas to quickly locate and follow the target line's path.

FEATURES

- Mapping display shows the utility's estimated position, direction, and depth.
- Omnidirectional antennas detect the complete signal field for greater speed and accuracy.
- Gradient antennas provide left/right guidance for centering over signal.
- Distortion indicator shows signal shape inaccuracies so steps can be taken to improve signal.
- Foldable mast for easy transport and storage.

SPECIFICATIONS

- Power Source – 4 C-cell batteries (included)
- Battery Life – Approximately 16 Hours
- Meets FCC Class A and EN 55022 Class A requirements.

FREQUENCIES

- Active Line Trace Frequencies* – 128 Hz, 1 kHz, 8 kHz, 33 kHz
- Passive Power Trace – 50 Hz, 60 Hz, <4 kHz Broadband
- Passive Radio Trace – 4 kHz-15 kHz, 15 kHz-36 kHz
- Sonde Frequencies* – 16 Hz, 512 Hz, 640 Hz, 850 Hz, 8 kHz, 16 kHz, 33 kHz

** 30 user-definable frequencies can be set from 10 Hz to 35,000 Hz.*



Catalog No.	Description	Weight	
		lb	kg
21893	SeekTech SR-20 Line Locator (Includes Case)	4	1.8
46918	Kit: SR-20 + ST-305 Transmitter + 4" Inductive Signal Clamp	8.5	3.8

Accessories

Catalog No.	Description	Weight	
		lb	kg
20973	SeekTech 4" (100 mm) Inductive Signal Clamp	1.75	0.8
21898	SeekTech ST-305 Transmitter (5 watts)	2.9	1.3
22173	SR-20/SR-24 Replacement Case	5	2.2