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RIDGID®

Ridge Tool Company

400 Clark St., Elyria, Ohio 44035-6001 U.S.A.

Catalog Sheet No. R-04-L

Effective Date: November 1, 2004

Visit us on the internet: www.ridgid.com

Demand the Best. . .

New!

Multi-directional antenna technology for fast, easy and accurate locating. All in a compact, professional tool...

Scout™ Locator

Patent-pending, multi-directional antenna and easy to read display make locating cameras and remote transmitters fast, easy and accurate.

- **Walk Directly to the Target.** Scout allows you to walk to the target by maximizing signal strength. The nulls and false peaks that make other locators difficult and time consuming have been eliminated.
- **Easy To Read Display.** Digital signal strength and mapping display confirm location of target. Battery strength and frequency selection are also displayed.
- **Automatic Depth.** Automatically calculates depth when over the target.
- **Lightweight and Compact.** The well-balanced Scout weighs only 3 pounds.

Ideal for users locating SeeSnakes and remote transmitters who occasionally need to trace an energized line.



Scout and Remote Transmitter accurately locate problems in the line.

Demand the Best...

RIDGID®



Scout expands locate services:

- Use Scout to locate SeeSnakes or other pipe inspection cameras.
- Use Scout with RIDGID Remote Transmitter to locate drain cleaning cables and jetter hoses.
- Use Scout with the new RIDGID Float Sonde for septic and other locate needs.



Float Sonde and Remote Transmitter, 512Hz-AAA

When you need to know the exact location, choose RIDGID Diagnostic Equipment and locate with confidence!

Specifications

Weight.....3 lbs.

Standard Output Frequencies:

Remote Transmitters (Sonde) ...512Hz, 640Hz, 847Hz, 33kHz

Active Line Trace512Hz, 8kHz, 33kHz

Passive AC60Hz, 50Hz,

Power Source4 Alkaline C-Cell Batteries



NaviTrack®



NaviTrack Scout™



Float Sonde



Remote Transmitter



NaviTrack Transmitter



Inductive Signal Clamp



In-Line Transmitter

Operating Information

| Catalog No. | Description | Shipping Weight |
|-------------|---|-----------------|
| 19238 | NaviTrack Scout™ | 7.0 lbs. |
| 96967 | NaviTrack® | 17.1 lbs. |
| 14818 | NaviTrack Transmitter | 10.3 lbs. |
| 20503 | Induction Signal Clamp, 4 Inch | 2.5 lbs. |
| 16728 | Remote Transmitter, 512-AAA | 0.6 lbs. |
| 19793 | Float Sondes (2), Plus Extra Battery | 0.6 lbs. |
| 15323 | SeeSnake® In-Line Transmitter | 0.62 lbs. |
| 15828 | Mini SeeSnake® In-Line Transmitter | 0.62 lbs. |
| 12548 | NaviTrack Carrying Case | 10.9 lbs. |
| 20248 | NaviTrack Scout Carrying Case | 10.0 lbs. |
| 12543 | NaviTrack Marker Chips | 0.25 lbs. |
| 19258 | Remote Trans. Coupling Fits 1 1/4" Sectional Cables | 0.3 lbs. |
| 19263 | Remote Trans. Coupling Fits 5/8" and 3/4" Drum Cables | 0.25 lbs. |
| 19268 | Remote Trans. Coupling Fits 7/8" sectional and 1/2" Drum Cables | 0.25 lbs. |
| 19273 | Remote Trans. Coupling Fits 5/8" sectional and 3/8" Drum Cables | 0.25 lbs. |

Distributor

For the complete selection of the Ridge Tool product line, please refer to the Ridge Tool Catalog or www.ridgid.com.