

# SONDES

- Exceptional penetration with a 25 foot signal range
- Rugged design with potted components in an impact resistant compound
- Rounded heads and tails prevent hang-ups
- Operates over 2 hours on 1 AAA button cell batteries
- Made in the U.S.A.



## SPECIFICATIONS

### TRANSMITTER

Tone Frequencies: 512Hz or 8kHz or 33 kHz

Response Range: 25' in air (8 meters)

Power Source: AAA cell battery

Battery Life: Greater than 2 hours

Operating Temperature: -20° C to 55° C

Size: 0.8" x 3.75" (20 mm x 95 mm)

Weight: 4.2 g

## WARRANTY

WARRANTY: 180 Days Warranty from date of delivery against defects in material and workmanship (EXCEPT BATTERIES) on all instruments. This warranty is void if, after having received the instrument in good condition, it is subjected to abuse, unauthorized alteration or casual repair. We will repair or replace products that prove to be defective during warranty period. NO OTHER WARRANTY IS EXPRESSED OR IMPLIED. THE WARRANTY DESCRIBED IN THIS PARAGRAPH SHALL BE IN LIEU OF ANY OTHER WARRANTY, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. WE ARE NOT LIABLE FOR CONSEQUENTIAL DAMAGES. Terms: Net 30 days, Missouri sales tax charged where applicable. Shipping & Delivery: All orders are FOB Raytown, MO. Specifications subject to change without prior notice.

Self-contained signal transmitters (Sondes) are used to trace the path of non-metallic pipes and locate line blockages in clay, cast iron and other non-conductive structures. Emitting a signal that is detectable up to 25 feet in the air and 15 feet in cast iron, Rycom Instruments<sup>®</sup> Sondes provide locators unbeatable range at a low price.

Sondes save your customers time and money and increase your profits by locating the precise location and depth of a line blockage. Precisely marked blockages require less digging to expose the blockage and less time for the digger.

Sondes are programmed with a single matched frequency that is detectable by all Rycom Instruments<sup>®</sup> locating receivers with a matching frequency. Made of high density plastic, each sewer and pipe Sonde is designed to be highly durable.

Rycom Instruments<sup>®</sup>, Inc. locating products are designed and manufactured to make utility locating as accurate as you need and as simple as you want. For more information on Rycom Instruments<sup>®</sup> Sondes, or any other Rycom Instruments<sup>®</sup> product, please call us toll free at 1-800-851-7347 or visit us online at [www.rycominstruments.com](http://www.rycominstruments.com).