

## RIDGID® SEEKTECH® ST-305 AND ST-305R TRANSMITTERS

The RIDGID SeekTech ST-305 and ST-305R are compact yet powerful multi-frequency transmitters. They can be used with any RIDGID SeekTech or NaviTrack® receiver to find buried conductors such as pipes, cables, and wires.

► **THREE OPERATING MODES**

Apply a signal onto a buried conductor directly using the metallic leads, inductively with the internal antenna, or with the optional SeekTech Inductive Clamp accessory

► **MULTIPLE FREQUENCY OUTPUT OPTIONS**

Low, medium, and high frequencies from 1 to 262 kHz are available

► **FULL RECEIVER COMPATIBILITY**

Designed for use with any SeekTech or NaviTrack receiver to trace and mark the positions of buried pipes and cables



With its battery shoe, the ST-305R can be powered by a Li-Ion 18 V rechargeable battery or six alkaline or NiMH C-cell batteries.

CATALOG NO.	DESCRIPTION
21898	SeekTech ST-305 Transmitter (5 W)
50793R	SeekTech ST-305R Transmitter (5 W; 18 V Compatible)
66933	SeekTech ST-305R System with Battery and Charger

## RIDGID SEEKTECH INDUCTIVE SIGNAL CLAMP ACCESSORY

### COMPATIBLE WITH ALL RIDGID TRANSMITTERS

The RIDGID SeekTech inductive signal clamp lets you apply a signal to a cable or pipe when direct connection is not possible.



CATALOG NO.	DESCRIPTION
20973	SeekTech 4" (100 mm) Inductive Clamp

## RIDGID NAVITRACK BATTERY SONDE

### MEETS FCC CLASS B AND EN 55022 CLASS B REQUIREMENTS

The RIDGID remote transmitter attaches to a drain cleaning cable or water jetter hose for in-line locating. It features a 512 Hz signal and flashing LED lights that indicate that the sonde is transmitting.



CATALOG NO.	DESCRIPTION
16728	NaviTrack Battery Sonde, 512 – AAA