



Ridge Tool Company
 400 Clark St., Elyria, Ohio 44035-6001 U.S.A.
 Catalog Sheet No. R-03-B
 Effective Date: June 1, 2003
 Visit us on the internet: www.ridgid.com

Demand the Best... New!

Line Tracing Just Got Easier

NAVITRACK™ Transmitter

Use in conjunction with the NaviTrack to locate trace wires, metallic water lines, phone lines, cables TV lines, and other metallic lines.

The revolutionary RIDGID NaviTrack makes locating easy and lets you work with confidence.



- Convenient Push Button Operation
- Light Weight and Rugged
- 5 Trace Frequencies For Added Versatility

Specifications

Standard Output Frequencies....512Hz, 8kHz, 33kHz,
51kHz, 200kHz

Nominal Output Power.....1 Watt

Weight4.5 lbs.w/o
batteries, 7.5
w/batteries

Dimensions

Depth.....7"
 Width15"
 Height7.2"

Power Source.....8 Alkaline or rechargeable batteries (D-Cells)

Includes:

Adjustable shoulder strap, grounding stake and 25' of coil per side.



Operating Information

Catalog No.	Model No.	Description
14818	—	NaviTrack Transmitter
96967	—	NaviTrack
92597	—	Induction Signal Clamp

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RIDGID