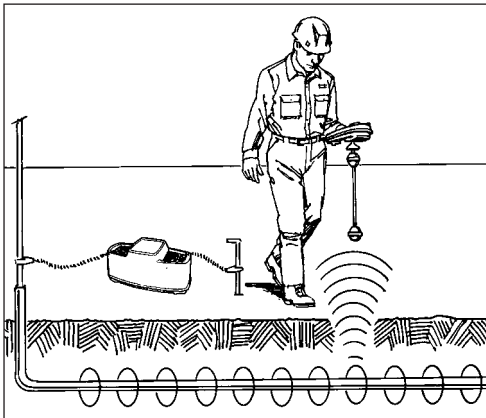


NaviTrack[®] Transmitters

Visit us at www.TestEquipmentDepot.com

NAVITRACK[®] Transmitters

RIDGID transmitters give you the versatility to quickly and accurately map underground lines, cables, and pipes!



The Powerful NaviTrack 10 Watt Transmitter Offers:

- 10 Watts of fully variable output power.
- 6 trace frequencies.
- Convenient push-button operation.
- 8 D-Cell batteries provide more than 120 hours of operation.



NaviTrack[®] Transmitter - 10 Watt

NaviTrack[®] Brick Transmitter - 5 Watt

The Compact NaviTrack Brick Transmitter Offers:

- 5 Watts of fully variable output power.
- Shoulder strap and lightweight design (2.5 lbs) for increased portability.
- Convenient push-button operation.
- 6 C-Cell batteries provide more than 120 hours of operation.

Demand the Best...
RIDGID

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

Specifications

NaviTrack Transmitter – 10 Watt	Brick Transmitter – 5 Watt
Line Trace Frequencies128Hz, 1kHz, 8kHz, 33kHz, 200kHz, 262kHz	Line Trace Frequencies1kHz, 8kHz, 33kHz, 262kHz
Nominal Output Power10 Watts	Nominal Output Power5 Watts
Connection Cord Length25 feet	Connection Cord Length10 feet
Weight8.9 lbs (w/batteries)	Weight2.5 lbs (w/batteries)
Power Source8 D-Cell Batteries	Power Source6 C-Cell Batteries

Frequency Cross Reference Chart

		LOCATORS											
		NaviTrack II						Scout					
		128	1k	8k	33k	65k	200k	262k	128	1k	8k	33k	
TRANSMITTERS	NaviTrack (10 Watt)	128	•							•			
		1k		•							•		
		8k			•							•	
		33k				•							•
		200k						•					
		262k							•				
	Brick (5 Watt)	1k		•							•		
		8k			•							•	
33k					•							•	
262k								•					