DIAGNOSTICS, INSPECTION & LOCATING

NaviTrack® Locators



The NaviTrack Scout Locator is designed to solve the most demanding remote transmitter (sonde) locates using multi-directional locating technology.

Easier Locates

 The NaviTrack Scout multi-directional antenna technology sees the entire signal all of the time. Simply maximize the signal strength and you have found the target. No nulls or false peaks to complicate the locate.

Accuracy

• This locator verifies the locate position using a micro-mapping display to mark distinctive poles in front of and behind the target, insuring an accurate locate.

Automatic Depth

• Depth is automatically calculated and displayed when over the target.

Specifications

- Weight 3 lbs (1,4 kg).
- Power Source 4 C-Cell batteries.
- Battery Life Approximately 24 hours.

Standard Frequencies.

- Sonde 16 Hz, 512 Hz, 640 Hz, 874 kHz and 33 kHz.
- Line Trace 128 Hz, 1 kHz, 8 kHz and 33 kHz.
- Passive AC Line Trace 60 Hz, 50 Hz.
- Meets FCC Class B and EN 55022 Class B requirements.

Catalog No.	Description	Weight	
		lb.	kg
19238	NaviTrack Scout Locator	3.00	1.4

Standard Equipment

Catalog No. Model No.	19238 -
Navitrack Mark Chips, Pkg. of 3	
20248 - Scout Carrying Case	

Accessories

Catalog No.	Description	Weight	
		lb.	kg
14818	NaviTrack Line Transmitter	7.50	3.40
16728	Remote Transmitter, 512-AAA	0.40	0.18
19793	Float Sondes (2), Plus Extra Battery	0.40	0.18
20168	NaviTrack Brick Transmitter	2.00	0.90

Replacement Parts

Catalog No.	Description
12543	Marker Chips and Clip
20248	Scout Carrying Case



