

cator must be performed by a RIDGID Independent Service Center. Use only RIDGID service parts.

For information on your nearest RIDGID Independent Service Center or any service or repair questions, see *Contact Information Section* in this manual.

Optional Equipment

WARNING

To reduce the risk of injury, only use accessories specifically designed and recommended for use with the RIDGID A-Frame Fault Locator, such as listed below.

Catalog No.	Description
20973	RIDGID SeekTech 4" (100 mm) Inductive Signal Clamp
57763	Ground Stake, FT-103
57768	Red and Black Test Leads, FT-103
96967	RIDGID NaviTrack II Locator
19238	RIDGID NaviTrack Scout Locator
22163	RIDGID SeekTech SR-60 Line Locator
21893	RIDGID SeekTech SR-20 Line Locator
44473	RIDGID SR-24 Line Locator with Bluetooth® and GPS

For a complete listing of RIDGID equipment available for this tool, see the Ridge Tool Catalog online at RIDGID.com or see *Contact Information*.

Disposal

Parts of this tool contain valuable materials and can be recycled. There are companies that specialize in recycling that may be found locally. Dispose of the components in compliance with all applicable regulations. Contact your local waste management authority for more information.



For EC Countries: Do not dispose of electrical equipment with household waste!

According to the European Guideline 2012/19/EU for Waste Electrical and Electronic Equipment and its implementation into national legislation, electrical equipment that is no longer usable must be collected separately and disposed of in an environmentally correct manner.

Battery Disposal

For EC countries: Batteries must be recycled according to the guideline 2006/66/EEC.

EC Declaration of Conformity

The EC Declaration of Conformity (890-011-320.10) will accompany this manual as a separate booklet when required.

FCC Statement

This equipment has been found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Electromagnetic Compatibility (EMC)

The term electromagnetic compatibility is taken to mean the capability of the product to function smoothly in an environment where electromagnetic radiation and electrostatic discharges are present and without causing electromagnetic interference to other equipment.

NOTICE The RIDGID A-Frame Fault Locator conform to all applicable EMC standards. However, the possibility of it causing interference in other devices cannot be precluded. All EMC related standards that have been tested are called out in the tool's technical document.