\*This is a text version of the original manual for reference.

# Vibra-Probe 570

Pinpointer Metal Detector



Thank you for choosing the Vibra-Probe 570 Pinpointer metal detector made by Treasure Products. The Vibra-Probe 570 Pinpointer metal detector is a miniature version of your primary detector. The modern electronics and simple to use design make locating elusive targets easy in any environment including grass, mud, dirt, sand, black sand, or even in fresh or salt water.

#### **PRODUCT FEATURES**

- Communicates with vibration The Vibra-Probe signals with pulses of vibration when a target is located.
- Pulse Induction Technology (PI) Allows hunting in salt water or in any type of soil, including black sand.
- Detection depth stability New advanced circuitry maintains detection distance throughout the life of the battery.
- True target direction The Vibra-Probe detects at the tip only, not along the shaft, enabling precision target pinpointing.
- Target distancing The pulses of vibration will continue to increase in quantity as the probe tip gets closer to the target.
- Automatic tuning The state-of-the-art microprocessor-controlled design requires no adjustments of any kind.
- Automatic On/Off Unit automatically turns on when pointed upward and automatically turns off one minute after last pulse.
- Waterproof Sealed design allows hunting in the rain or even under water to a depth of 30 feet.

### **BATTERY INSTALLATION**

Uses one standard 9v battery. To install rotate the rear knob counter-clockwise a few turns and remove the battery compartment compression seal. Connect the battery to the battery clip. Insert the battery into the detector, clip side first. Replace seal and hand tighten turning clockwise until snug to secure in place and assure a watertight seal.

## **OPERATING INSTRUCTIONS**

**Turn on:** Point the tip upward for at least one second. Two short pulses of vibration indicate unit is on. **Turn off:** Automatically occurs one minute after last pulse. Turn off is indicated by two long pulses of vibration.

**Low battery turn off:** When the battery is low the unit will shut down automatically indicated by four long pulses.

**Operation:** The Vibra-Probe 570 communicates through pulses of vibration. These pulses of vibrations increase in quantity the closer the probes tip is to the target. The quantity of pulses is proportional to the targets size and distance. The bigger the size of the target, or the closer the probes tip is to the target, the higher the pulse count. The Vibra-Probe 570 detects targets at the tip only, not along the shaft. This allows you to precisely locate the target. Probe the soil forward and back in different locations until you detect the target. A pulse of vibration signals a target detection. As you get closer to the target the number of pulses increase.

#### **IMPORTANT NOTES**

The probe communicates its proximity to the target only one time per detection. Move the probe tip slightly away and then re-approach the target to get the next detection. As with any new detector you should practice with known targets to develop your technique. The Vibra-Probe is a robust unit that allows you to probe the soil; however, it should not be used as a pry-bar or digging tool. False pulses of vibration may occur if the head of your primary detector is too close to the area you are probing.

## **HELPFUL HINTS**

If your primary detector signals the target is near the surface, probe the surface area before digging. To locate deeper targets, loosen the ground with a suitable digging tool before using the probe. When hunting in a lawn, rather than digging a large hole, insert a screwdriver or similar tool into the ground from several angles to push the grass and roots aside to form a slot large enough to insert the probe. Then probe the sides of the slot to locate the target.

## **CARE AND MAINTANANCE**

Your Vibra-Probe is a sensitive electronic instrument. Although it is built to be rugged, care in transporting and handling will extend its life and result in optimum operating performance. When the Vibra-Probe is in the off position there is no drain on the battery. However, for very long periods of storage, we recommend you remove the battery from the battery compartment to prevent damage to the detector due to potential battery leak.

Before submerging the Vibra-Probe make sure the battery compartment seal is snug and secured in place.

## **PRODUCT SPECIFICATIONS**

Detection Type • Pulse Induction Search Mode • All metal Overall Length • 14 inches Weight • 0.5 lbs. Power • Standard 9-volt battery Warranty • 1 year Battery • Included

All specifications are subject to change without notice.

#### TREASURE PRODUCTS LIMITED WARRANTY

What does this warranty cover?

Treasure Products warrants that its products are free from defects in material and workmanship under normal use for a period of one (1) year from the date of purchase. This warranty extends only to the original purchaser and is not transferable.

What is not covered by this warranty?

This warranty does not cover any accessories, or any consumables, as to which there shall be no warranty or replacement. This warranty does not cover conditions or damages caused by accidents, alterations or misuse. In addition, normal wear and tear are not covered by this warranty.

What to do to keep the warranty in service?

Your dated sales receipt, showing the date of purchase of your product is your proof of the purchase date. You must provide proof of purchase as a condition of receiving warranty service.

What will Treasure Products do to correct problems?

Treasure Products will repair or replace, at Treasure Products' sole discretion, any defective, nonconforming, or malfunctioning product or any component thereof.

How do you get service?

If you require warranty service, contact Treasure Products Inc to speak with a Treasure Products technical support representative prior to sending your unit in for service.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

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80311-01A Made in the USA

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