

Fence Tester

I. INTRODUCTION

This is a tester to measure the pulse voltage of electrical fences.

II. SPECIFICATION

Display: 8 Neon lights indicate-700-1000-2000-3000-4000-5000-6000-8000V Plus voltage

Measurement Range: Pulse voltage 500V ~ 9000V

Pulse Rate: one pulse every 0.5 sec to 2 secs

Operating Temperature: 0 ~ 50°C (32 ~ 122°F) @ <75%RH

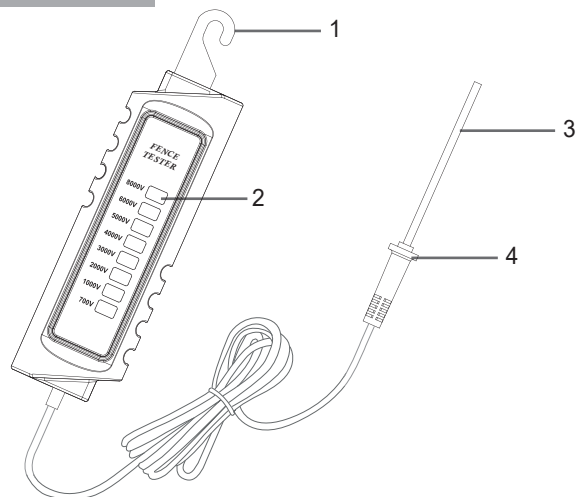
Storage Temperature: -20 ~ 60°C (-4 ~ 140°F) @ <85%RH

III. SAFETY

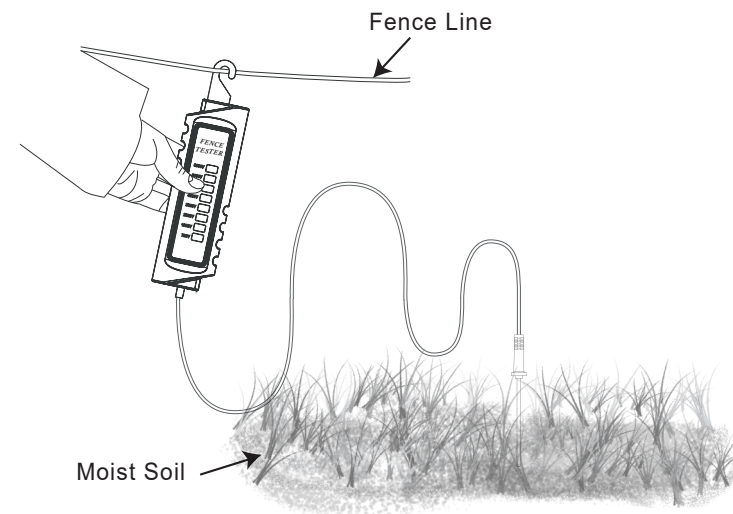
1. Do not modify the circuit of the tester.
2. Check the intactness of the tester before any measurement; do not use the tester if there is any damage.
3. Make sure the human body is isolated from the ground, and wear the insulation equipment before any measurement. For example, insulation gloves, protective clothes, rubber shoes, rubber mats...etc.
4. Do not touch any conductor with hand or any part of the skin.
5. Keep the finger behind the finger shield of the probe.
Try the tester with a known working fence to verify the tester condition before the measurement.
7. Do not use the tester if it is abnormal.
8. Some fence may be dangerous to human being; do not try the tester with unknown fence.
9. Do not use the tester in the environment such as explosive, high humidity, dusty.

IV. PRODUCT DESCRIPTION

1. Test Hook
2. Display
3. Probe
4. Finger Guard



V. OPERATION



1. Pull the Ground Probe into the moist soil. If the soil is too dry, damp it with water.
2. Hook the Fence Hook of the tester on the conducting wire of the electrical fence.
3. The pulse voltage will be indicated by the Voltage Indication Light.

⚠ CAUTION: Wear the insulation equipment; do not touch any conductor with any part of the skin during the operation.

VI. NOTE

1. This manual is subject to change without notice.
2. The content of this manual is believed to be correct. If the user finds any error or omission, please contact the manufacturer.

