



# Voltage Tester

**GAT-3400**

## **OPERATING INSTRUCTIONS**

### **BEFORE USE:**

**READ ALL OPERATING INSTRUCTIONS BEFORE USE.** Use extreme caution when checking electrical circuits to avoid injury due to electrical shock. Gardner Bender assumes basic knowledge of electricity on the part of the user and is not responsible for any injury or damages due to improper use of this tester.

### **SPECIFICATIONS:**

**Operating Range:** 0-12 VDC.

**Indicators:** Visual Only

**Operating Environment:** 32° - 104° F (0 - 32° C)  
80% RH max., 50% RH above 30° C

Altitude up to 2000 meters. Indoor use.

Pollution degree 2. Accordance with IED-664.

**Cleaning:** Remove grease and grime with clean, dry cloth.

### **OPERATION:**

**Always test on known live circuit before use to make sure the tester is operating properly.**

**To test for voltage,** attach the alligator clip to a good ground and then touch the other end with the metal probe tip. If voltage is present, then the lamp in the tester will glow. Note that the lamp brightness will increase as voltage increases.

**Note: The metal tip has a sharp tip to penetrate the wire jacket of the circuit to be tested.**