SYMBOLS

⚠️ See instruction manual for further precautionary information.

Danger, high voltage terminal; up to 1000 V may be present if connected to high voltage.

COM
Common input terminal.
Ω
Ohms.
⚠️⚠️⚠️ Continuity buzzer.
1000 V DC
750 V AC
500 V DC/AC
Maximum input rating of terminal with respect to COM input terminal.

ACCESSORIES SUPPLIED

• Battery
• Test Leads
• Carrying Case
• Wrist Strap
• Instruction Manual

OPTIONAL ACCESSORIES

• Replacement Test Leads
  Model TL-1
• Deluxe Test Leads
  Model TL-2
• Accessory Tips (for TL-2)
  Model TL-3

ANNUNCIATORS

AC A
AC Amperes.

AC V
AC Voltage.

V
DC Voltage, DC symbol is not shown.

KΩ
Continuity and ohms.

–
Negative polarity.

OL
Positive polarity, no symbol shown.

Overrange.

Low Battery.
**GENERAL**

- Jaw Opening: 1.6 inch (41 mm).
- Mode Indication: LEDs indicate mode and show which set of test jacks to use.
- Display: 3-1/2 digit liquid crystal display (LCD) w/maximum reading of 1999.
- Overrange Indication: “OL” is displayed.
- Measuring Rate: 3 measurements/second, nominal.
- Zero Adjustment: Automatic.
- Low Battery Indication: Battery symbol is displayed.
- Drop Resistance: 4 feet.
- Operating Temp.: 0°C to +40°C, 0-75% rel. humidity.
- Storage Temperature: -20°C to +60°C, 0-80% rel. humidity w/battery removed.
- Power: Single, standard 9 V battery (NEDA 1604).
- Battery Life: Alkaline, 200 hours typical.
- Auto Power Off: Automatically shuts meter off after about 20 min. operation.
- Dimensions, HxWxD: 7-1/2" x 3-1/4" x 1" (190 x 83 x 25 mm).
- Weight: 8 oz. (225 g).
- Accessories Supplied: Battery, Pair test leads (1 red, 1 black), Instruction folder, Carrying case.

**MAXTEC INTERNATIONAL CORPORATION** warrants to the original purchaser that its **BK Precision** product, and the component parts thereof, will be free from defects in workmanship and materials for a period of one year from the date of purchase.

MAXTEC will, without charge, repair or replace, at its option, defective product or component parts upon delivery to an authorized **BK Precision** service contractor or to the factory service department, accompanied by proof of the purchase date in the form of a sales receipt.

To obtain warranty coverage in the U.S.A., this product must be registered by completing and mailing the enclosed warranty registration card to MAXTEC **BK Precision**, 6470 West Cortland Street, Chicago, Illinois 60635 within (15) days from the date of purchase.

**Exclusions:** This warranty does not apply in the event of misuse or abuse of the product or as a result of unauthorized alterations or repairs. It is void if the serial number is altered, defaced or removed.

MAXTEC shall not be liable for any consequential damages, including without limitation damages resulting from loss of use. Some states do not allow limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

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

For your convenience, we suggest you contact your **BK Precision** distributor, who may be authorized to make repairs or can refer you to the nearest service contractor.

If warranty cannot be obtained locally, please send the unit to **BK Precision** Service Department, 6470 West Cortland Street, Chicago, Illinois 60635, properly packaged to avoid damage in shipment.

**BK Precision** Test Instruments only warrants products sold in the U.S.A. and its overseas territories. In other countries, each distributor warrants the **BK Precision** products which they sell.