



# RESEARCH ENERGY OF OHIO

## Spec Sheet - Model: BO1999-10

<b>Model No.:</b>	BO1999-10
<b>No. of Circuits:</b>	2
<b>Range:</b>	0-1999 ohms
<b>Accuracy:</b>	+/- 1 ohm
<b>Max Test Current:</b>	2 milliamperes
<b>Weight:</b>	2.5 lbs
<b>Size:</b>	9.0 x 8.0 x 3.4 inches
<b>Power Source:</b>	9 volt Alkaline Battery

### FEATURES:

- Digital read-out 0 to 1999 ohms in 1 ohm increments
- Automatic turn-on and shut-off.
- Low battery indication.
- Laborsaving fast connections for quick hole-to-hole or circuit analysis.
- Rugged water and corrosion resistant ABS plastic case
- Environmentally sealed to operate in most weather.
- Safety yellow is easy to spot by equipment operators.
- Easy-to-follow instructions provided on the unit.
- Fast battery change using standard ALKALINE battery.
- Heavy duty bare terminals accept wires, banana plugs, clips or spade terminals.

### OPERATION:

When using the REO BO1999-10 Blaster's Ohmmeter, connect the sequential blasting cable to the CABLE connector. The ohmmeter turns on automatically. Rotate the CIRCUIT switch to positions 1 through 10, noting the resistance displayed for each circuit. A "1--- " will be displayed if the resistance exceeds the full scale range of the ohmmeter. To measure the resistance of a single circuit, connect the blasting circuit to the SINGLE CIRCUIT terminals and rotate the CIRCUIT switch to the SINGLE position, noting the resistance displayed. The ohmmeter turns off automatically when disconnected. Replace the battery when BAT appears on the display.

### BATTERY LIFE:

Low battery drain provides a battery life of more than 2000 hours of operation.