



CL-1919 WITH BUILT-IN MULTIMETER



MAIN FEATURES

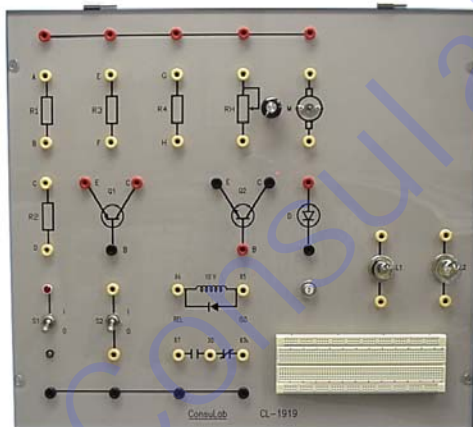
- Meets CSA/UL safety requirements;
- Fantastic trainer for basic electricity;
- Preset at 10-V DC for ease of calculations;
- Optional built-in multimeter;
- Includes electric motor, rheostat, resistors, transistors, relays, diodes, light bulbs and breadboard;
- Easy storage; and,
- Very durable metal case.

DESCRIPTION

All the components are housed in a metal cabinet with a removable cover. Schematic diagrams and specifications are silk-screened onto the back of the plastic mounting base. A 3-m (10') power cord is provided with the unit which is protected by a thermomagnetic circuit breaker. Connections to coded 4-mm terminals are made with colour-coded leads. Five (5) red terminals and four (4) extra black terminals are supplied with the panel. The trainer is sold with teacher and student guides (one of each). Output meets CSA/UL safety requirements.

SPECIFICATIONS

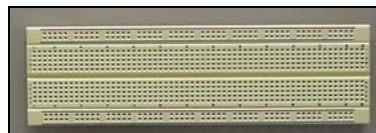
Input: 120/220-V AC, 50/60 Hz
 Output: 10-V DC, 2 A
 Dimensions : 18'' x 17'' x 5''
 457 x 400 x 114 mm
 Weight : 22 lbs
 10 kg



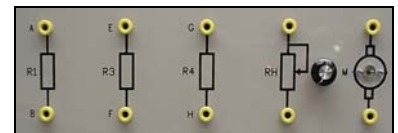
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LIGHT BULBS



BREADBOARD



RESISTORS AND MOTOR



TRANSISTORS ET DIODE



RELAYS AND SWITCHES