

POST OFFICE BOX **TRAINER**

OMEGA TYPE ETB-260



OMEGA TYPE ETB-260 Post Office Box Trainer is the combination of resistances which work on the principle of Wheatstone Bridge. Post Office Box is helpful to determine the unknown resistance of wires like Constantan, and Nichrome etc. With the help of ETB-260 we can determine the specific resistance of different types of wire. Post Office Box can also verify the combination of resistances in series and parallel.

FEATHURES:

- Sample: Constantan, Nichrome
- 02 Provided with DC power supply
- 03 Easy to operate

OBJECTS:

- 01 Determination of unknown resistance
- 02 Determination of resistivity of the material of wire.
- 03 Verification of effects of resistence in series and parallel.

TECHNICAL SPECIFICATIONS:

: 230 VAC ± 10%, 50 Hz 01 Mains

02 Fuse : 100 mA

03 DC Power Supply :5V at 200 mA

04 Galvanometer Deflection: Using DPM 31/2 digit.

05 Unknown Resistance GN OF QUALIT

Type : Variable

Range :0-10 K Ohms. 06 Weight : 2.400 Kg. approx.

07 Dimensions (mm) : W 340 x D 210 x H 125

LIST OF ACCESSORIES:

01	Patch cord 4mm length 50cm Red	02
02	Patch cord 4mm length 50cm Black	02
03	Patch cord 4mm length 50cm + Crocodile clip Red	01
04	Patch cord 4mm length 50cm + Crocodile clip Black	02
05	Wire Constantan Sample 1 meter	.01
06	Wire Nichrome Sample 1 meter	01

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

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