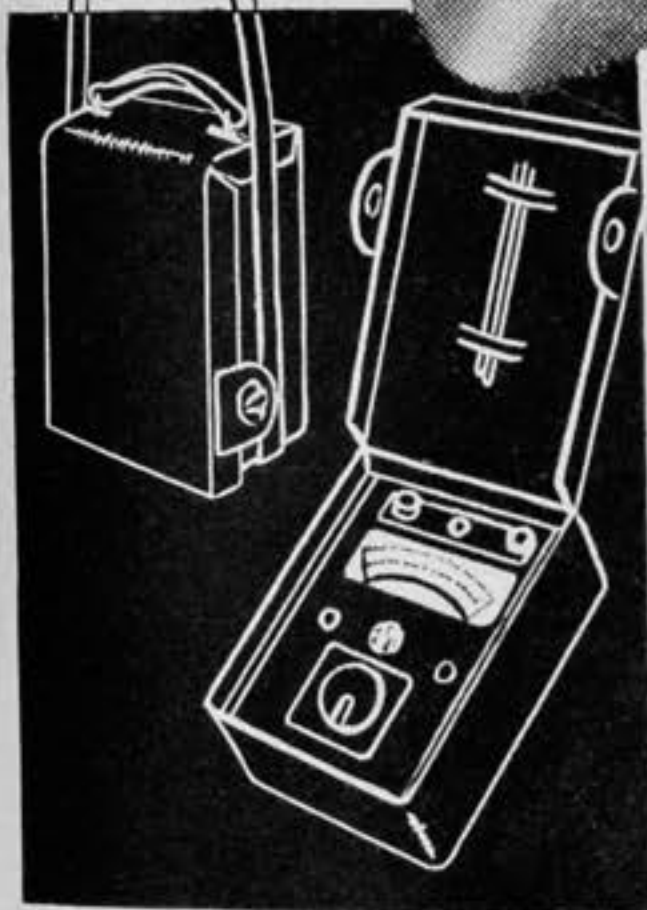




Size :
7 $\frac{3}{8}$ x 5 $\frac{3}{8}$ x 4 inches
Weight :
5 $\frac{1}{2}$ lbs. approx.

VOLTAGE AC/DC

10, 25, 250, 1,000 volts.

CURRENT AC/DC

10mA, 100mA, 1 amp., 10 amps.

RESISTANCE

0-500 ohms. (Midscale 12.5 ohms.)

0-50,000 ohms. (Midscale 1,250 ohms.)

SENSITIVITY

D.C. voltage ranges : 1,000 ohms. per volt.

10-volt A.C. range : 200 ohms per volt.

Other A.C. voltage ranges: 500 ohms. per volt.

ACCURACY

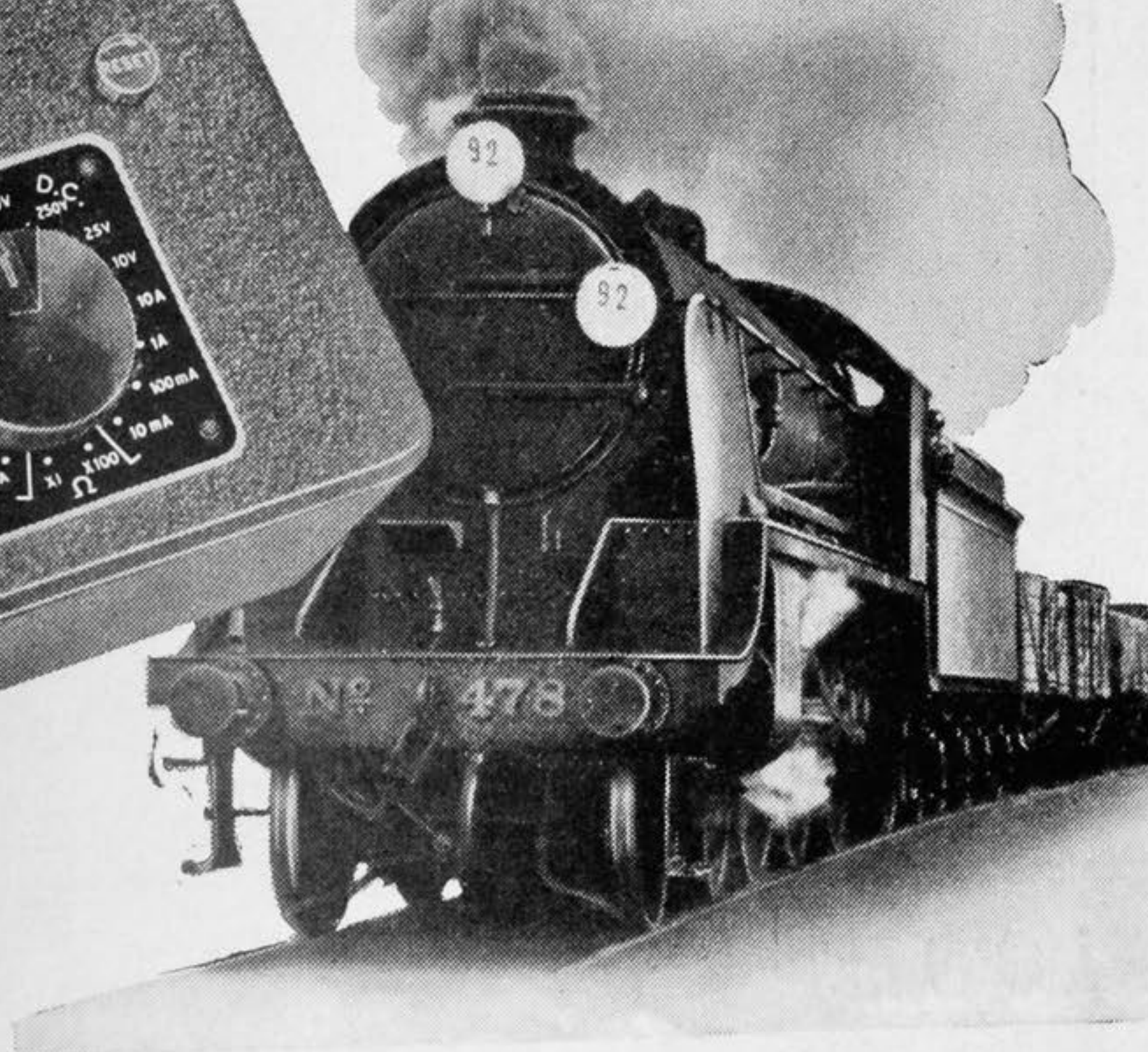
On D.C. 1% of full scale value; on A.C. to B.S. first-grade.

Various accessories are available for extending the above ranges.

£13.13.0

(Leather Case extra)

For HEAVY DUTY



The need for a multi-range AC/DC testing instrument of the requisite robustness and compact portability to withstand the rough usage of outdoor work is met by the Heavy Duty AvoMeter.

It is a moving-coil instrument providing 18 ranges of direct readings on a 3 $\frac{1}{4}$ -inch scale. Range selection is by means of a single rotary switch, and the instrument can be used without removal from a specially designed leather carrying case.

Protection from the inadvertent application of electrical overload is provided by an automatic cut-out. The action of the overload mechanism is indicated through an aperture in the scale plate, and a small control on the panel renders the meter again ready for use.

Sole Proprietors and Manufacturers :

THE AUTOMATIC COIL WINDER & ELECTRICAL EQUIPMENT CO., LTD.
Winder House, Douglas Street, London, S.W. 1.

'Phone : VICtoria 3404 - 9

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