

1. Interscale Demonstration Meter

Housed in an ABS plastic case 300 x 150 x 300mm, with glass front and rear. Moving coil type with accuracy of $\pm 2.5\%$. Basic sensitivity of the meter is 5mA, 100mV f.s.d. The meter can be used to demonstrate the working principle of AC or DC ammeters, or voltmeters with the interchangeable plastic scales.

Code	Pack	Price
PH1116N	Each	£69.40

Interchangeable Dials

For use with PH1116N. Each dial comprises a laminated plastic panel 315 x 115mm. With a sealed moulded box at one end which contains the shunt or voltage multiplier appropriate to the scale.

Code	Current	Pack	Price
PH1118A1N	2.5 - 0 - 2.5mA DC	Each	£6.00
PH1118A2N	0 - 1V DC	Each	£6.34
PH1118A5N	0 - 100mV DC	Each	£5.59
PH1118B2	0 - 5V DC	Each	£6.44
PH1118B5	0 - 500mV DC	Each	£3.71
PH1118C2N	0 - 10V DC	Each	£10.90
PH1118C4	0 - 15V AC	Each	£9.88
PH1118D2	0 - 15V DC	Each	£6.44
PH1118E1	0 - 100mA DC	Each	£8.89
PH1118F3	0 - 5A AC	Each	£6.53
PH1118G1	0 - 1A DC	Each	£5.50
PH1118G2N	10 - 0 - 10V DC	Each	£6.34
PH1118I	0 - 10A DC	Each	£9.86



2. Analogue Bench Meters

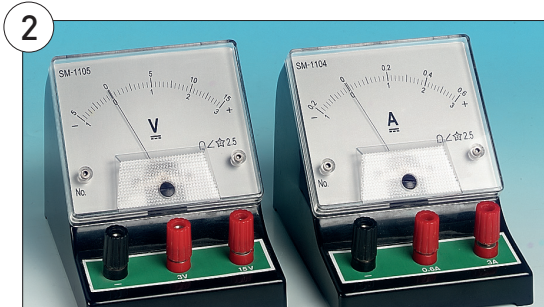
An economical range of analogue bench meters, designed specifically for educational use. Large, easy to read scales. Connection is via captive 4mm terminals. Accuracy typically $\pm 2.5\%$. Size 100 x 133 x 97mm.

Code	Description	Pack	Price
EL10006	Ammeter 0 - 600mA / 0 - 3A	Each	£11.32
EL10008	Voltmeter 0 - 3V / 0 - 15V	Each	£10.08

3. Moving Coil Ammeters and Voltmeters

DC only, with 4mm socket terminals. Size: 125 x 80 x 80mm. Scale length: 60mm.

Code	Description	Pack	Price
PH1074B	Ammeter 0 - 1 & 0 - 5A	Each	£8.51
AMTER1A	Ammeter 0 - 1A	Each	£4.98
AMTER2A	Ammeter 0 - 2A	Each	£5.69
AMTER5A	Ammeter 0 - 5A	Each	£5.69
PH1080AC	Voltmeter 0 - 5V	Each	£7.56
PH1080AE	Voltmeter 0 - 15V	Each	£8.07



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