



MODEL VC04

Combines voltage and current source and read functions into one instrument!

- 5-digit LCD readout
- $\pm 0.05\%$ accuracy
- Automatic calibration
- User selectable auto power-off
- Includes test leads, soft carrying case and batteries



OUTPUT FUNCTION

Voltage Range: 10V

Output Range: 0.00 to 11.000V

Resolution: 1mV

Accuracy: $\pm 0.05\%$ setting

Current Range: 20mA

Output Range: 0.000 to 22.000mA

Resolution: 0.001mA

Accuracy: $\pm 0.05\%$ setting + 4 μ A

Analogue Transducer: -20mA

Output Range: 0.000 to -22.000mA

Resolution: 0.001mA

Accuracy: $\pm 0.05\%$ setting + 4 μ A

Loop Power: 24V

Accuracy: $\pm 10\%$

Power Supply: Single 9V alkaline battery

Battery Life: Approx. 20 hours

Ambient Conditions: -10 to 55°C; $\leq 80\%$ RH

Dimensions: 200 x 100 x 40mm w/ holster

Weight: 550g w/ holster

VC04

Voltage/Current Simulator