

BC 125

Electrodes simulator



Technical Specifications

Output pH - mV - E.C.: error 1% max.

Output mA: error 2 %

Input mV: error 2 % max

Input mA: error ± 1 mV

Battery life: 100 hours operation

Dimensions: 92 x 155 x 45 mm - Weight: 300 g

Cables: included

The technical specifications could be changed without notice.

OD 105.1

Dissolved Oxygen Simulator



This instrument is designed to calibrate the D.Oxygen meters and to check the D.Oxygen polarographic cells.

By selecting the CELL function the instrument provides the polarization voltage to the cell under test and it measures the delivered current.

By selecting the AMP function the instrument measures the polarization voltage and provides an adjustable current to test the input circuits of the D.Oxygen meter.

All data are visualized on the display.

Technical Specifications

Display: LCD 3 1/2 digit

Polarization Voltage (output): 0/1000 mV

Polarization Voltage (input): 0/1000 mV

Output Current: 0/199.9 nA - 0/1999 nA

Input Current: 0/199.9 - 0/1999 nA

Connectors: BNC

Power: 9Vdc battery

Battery life: 100 hours operation

Dimensions: 92 x 155 x 45 mm

Weight: 300 g

The technical specifications could be changed without notice.