

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



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.