

DIGITAL CONDUCTIVITY METER WITH ANALOG OUTPUT

Reference : C320



Digital device with 2 LCD displays and a touch keyboard.
Very user friendly.
Very easy to calibrate and adjust.
Technical characteristics:

- 6 measurement ranges: 2000 nS / cm; 20 μ S / cm; 200 μ S / cm; 2000 μ S / cm; 20 mS / cm and 200 mS / cm
- Automatic or manual switching of ranges
- Temperature: 0 to 200 ° C
- 2 inputs: 1 BNC plug (conductivity cell) and a 5-pin DIN plug (conductivity / temperature cell or temperature probe only)
- Automatic or manual temperature compensation
- Adjustment of the cell coefficient, with the possibility to display it
- 9-key keyboard for easy operation
- Save the last calibrations

- analog output: 0 - 5 Volts (0 - 2 V on request)
- Communication to PC via RS232 port
- Power supply: 9V power adapter supplied
- Dimensions: 275 x 208 x 51 mm
- Mass: 780 g
- Conductivity cell to be ordered separately.
- Possibility of stacking them for easy storage.