

CD601



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Conductivity Economical Pocket Tester

Rating: Not Rated Yet

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Description

CD601 Conductivity Economical Pocket Tester

Milwaukee's economical testers are easy-to-use and low cost instruments to measure quick and reliable pH, EC or TDS values. Measuring electrical conductivity is the best way of checking the amount of salt or dissolved solids (TDS) in water.

Milwaukee provides you with a range of pocket testers that will allow you to measure from very low to very high conductivity solutions. All EC/TDS testers compensate for the temperature variance automatically.

The **CD601** is a Conductivity tester specifically designed for water analysis. The calibration procedure is very simple and fast. This tester has automatic temperature compensation, 10 $\mu\text{S}/\text{cm}$ resolution and a range of 0 to 1990 $\mu\text{S}/\text{cm}$. CD601 is supplied complete with protective cap, calibration screwdriver, batteries and instructions.

Specification	CD601
Range	0 to 1990 $\mu\text{S}/\text{cm}$
Resolution	10 $\mu\text{S}/\text{cm}$
Accuracy	$\pm 2\%$ Full Scale
Calibration	
Temperature Compensation	automatic from 5 to 50°C
Environment	0 to 50°C / 32 to 122°F; max RH 95%
Battery Type	4 x 1.5V, alkaline (included)
Battery Life	approx. 350 hours of continuous use
Packaging dimensions	180 x 65 x 32 mm
Packaging weight	120 g

Accessories:

- **M10031B** 1413 $\mu\text{S}/\text{cm}$ calibration solution, 20 ml sachet (25 pcs)
- **MA9305** 1.5V batteries (100 pcs)

Ordering information:

CD601 is supplied complete with protective cap, calibration screwdriver, batteries and instructions.