

ebro Electronic:
German Specialist for Data Loggers and Handheld Measuring Instruments

About ourselves:

Founded in Freiburg in 1968, ebro became market leader in Germany within a few years. Our first products were power supplies. Since 1980 ebro has also been developing, producing and selling innovative Electronic Measuring Instruments. Among all producers world-wide of Data Loggers and Handheld Measuring Instruments ebro's range of products is most manifold.

We produce:

- Handheld Measuring Instruments for temperature, pH, humidity, salt designation, oil quality, vacuum, air speeds, revolution as well as Unimeter™, a modular measuring device for many physical amplitudes
- Data Loggers for temperature, pressure, humidity, current/voltage, pH
- Temperature Controllers for Laboratories
- Validated measuring systems for the Food, Medical, Pharmaceutical and Chemical Industries

ebro products are being used in nearly all forward-looking and quality based industries. In the **Pharmaceutical, Bio technical and Chemical Industries**, in Laboratories and in many areas of **Medicine**, ebro products monitor Blood Banks, Clean Rooms, Autoclaves and Decontamination Automats.

ebro Measuring Instruments crucially contribute to assuring quality in the Food Industry. They observe storage, receipt of goods, cooling transports and control purification, sterilisation and pasteurisation processes in the **Food and Beverage Industries**. Our Food Oil Monitor FOM 310 which was put on the market in 2005 measures the quality of deep frying oil directly in the fryer.

In close co-operation with our customers many ebro products are tailored to our customers' needs. Innovation and flexibility are our excellence.

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