

Portable Meter Portamess® – Measured Variable Conductivity

Robust measuring instrument to withstand the most severe mechanical and chemical loading.



Measuring range 0.01 $\mu\text{S/cm}$ – 1,000 mS/cm

The Portamess® conductivity is used to measure conductivity and temperature in the industrial, environmental, food and waste water sectors. The unit complies with the requirements

of the EMC Act and the NAMUR NE 21 recommendations. Calibration can be done with buffer solutions made of different, pre-selectable buffer sets.

Your benefits

- Robust and protected against ingress
- Long lifespan: Over 1,000 h operating time with only 3 x AA batteries
- Always in sight: Large LC display

Field of application

- Industry
- Environmental protection
- Food production
- Water or waste water inspection

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Technical Data

| | Order no. |
|---------------------|-----------|
| Portamess® 911 Cond | 1008713 |