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## Analytical Transmitter M300

### Versatile and User-Friendly

The multi-parameter M300 transmitter series offers exceptional measurement performance as well as excellent ergonomics thanks to a user-friendly touchscreen interface.

The M300 series provides tailorable solutions to meet the needs of a wide range of applications in process analytics as well as in water analytics applications.

- High Flexibility
- Intuitive Operation
- Fast Startup
- Predictive Maintenance

### Intuitive operation

M300 provides excellent user ergonomics due to its high contrast black and white touchscreen together with the harmonized menu structure for all parameters. It offers simplified navigation and ensures easy and user-friendly operation. The 4" TFT display clearly displays all important measurement information at a glance. With Plug and Measure the M300 configures itself automatically when an ISM sensor is connected.



### High flexibility

M300 is a multi-parameter transmitter available as one or two channel models for pH/ORP, conductivity, dissolved oxygen and ozone measurements. All models (¼ DIN and ½ DIN) accept analog sensors as well as digital ISM sensors which means that M300 is a truly flexible solution for your applications.

## Predictive maintenance

ISM predictive maintenance features provide full sensor diagnostics like Dynamic Lifetime Indication (DLI), Adaptive Calibration Timer (ACT) and Time To Maintenance (TTM) Counter. This information reduces maintenance efforts and prevents the risk of unplanned shutdowns.

### **M300 Process 1-channel Transmitter, ½ DIN, ¼ DIN**



pH/ORP, Conductivity, DO, Ozone

Process Analytics

Analog or ISM

### **M300 Process 2-channel Transmitter, ½ DIN, ¼ DIN**



pH/ORP, Conductivity, DO, Ozone

Process Analytics

Analog or ISM

### **M300 Water 1-channel Transmitter, ½ DIN, ¼ DIN**



pH/ORP, Conductivity, DO, Ozone

Water Analytics

Analog or ISM

### **M300 Water 2-channel Transmitter, ½ DIN, ¼ DIN**



pH/ORP, Conductivity, DO, Ozone

Water Analytics

Analog or ISM

### **M300 Water Cond/Res 2-channel Transmitter, ½ DIN, ¼ DIN**



Conductivity/Resistivity

## Water Analytics

### Analogue

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