

New Products

WATERWORLD

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Water monitoring

The Mini Analyzer, available from Stevens Water Monitoring Systems, is designed for long-term deployment where continuous, unattended analysis is needed. The computer-controlled system automatically pumps water samples through tubes to the sensor. Once the sensor analysis is complete, the analyzer self-purges the sensors and the water collection tubes. The unit can be configured to measure pH, conductivity, DO, ORP, turbidity, total reactive phosphorous, nitrate, ammonia or ammonium.

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