

Phosphate



Process photometer without silica interference.

Total Organic Carbon



Reagent-free measurement with automatic addition and dilution.

Turbidity



Non-contact photometer

pH / ORP



Combined pH & ORP measurement with flow monitoring

Portable Instruments



For Quality Assurance pH

Portable Instruments



For Quality Assurance incl. carrying case (pH, Conductivity, Resistivity, O2).

Conductivity Oxygen



Fouling-free four-wire sensor. PPM-Levels for aeration control.

Chlorine



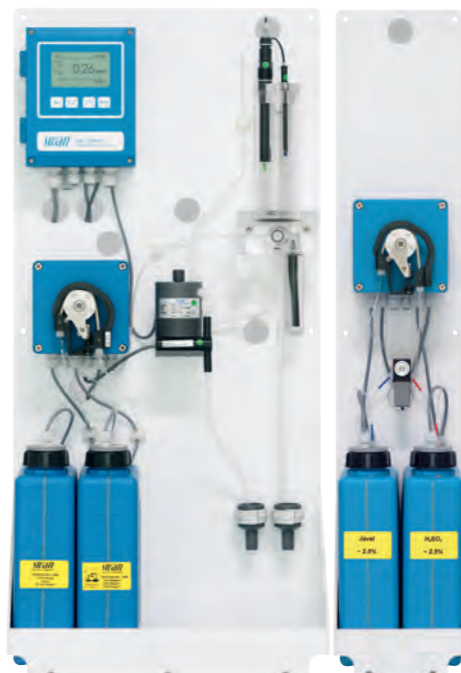
Cl, O3 and other disinfectants.

NH4, NO3



Ion sensitive measurement

Cl, O3 and Chlorine Dioxide



DPD Method. Optional cleaning module for difficult samples.

Combined Chlorine



DPD Method. Free, Total and Combined Chlorine.

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- SWAN's Solution for Power Plants
- On-site Survey
 - Design Concept
 - Manufacturing of new SWAS
 - On-site Supervision
 - Commissioning
 - Training & Support
 - After-sales Service

Made in Switzerland 



swan
ANALYTICAL INSTRUMENTS

Degassed Acid Conductivity



Specific, acid and degassed acid conductivity with re-boiler.

Cation (Acid) Conductivity



With integrated cation column.

Portable Instruments



With pre-rinsed back-up column.

Conductivity pH/ORP



For Quality Assurance conductivity

Conductivity



Specific, total or direct conductivity.

pH/ORP



Set-up for high purity water.

Hydrazine



Hydrazine or carbonylhydrazide.

Sodium



With passive reagent addition.

Trace Sodium



Automatic multiple known addition calibration.

Silica



Precision photometer with built-in stream switching.

Phosphate



Process photometer without silica interference.

Turbidity



Non contact photometer with low maintenance.

Trace Oxygen

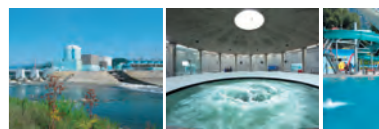


Built-in quality assurance.

Resistivity



High resolution for 18 MΩ water.



- Analytical Instruments for*
- High Purity Water
 - Boiler Feedwater
 - Steam
 - Condensate
 - Cooling Water
 - Potable Water
 - Effluent
 - Pharma Water
 - Pool and Sanitary Water

