

ON-LINE WATER QUALITY ANALYZERS

Waltron produces the most advanced online analyzers for continuous measurement of specific contaminants in ultra-pure, industrial, and drinking water systems worldwide. We supply a full range of precisely manufactured reagents and standards that are ready to use, with no end user preparation or mixing required.

Benefits of Waltron Analyzers

- Low reagent/standard consumption
- Minimal maintenance
- Long service life, low total cost of ownership

PARAMETER	MODEL	RANGE(S)	TECHNOLOGY
Ammonia	3046	0-1000ppb	Colorimetric
Chlorine, free	9092	0-1000ug/L (ppb), 0-10mg/L (ppm)	Potentiostatic
Conductivity, Multicon & pH	9095	0-9.999uS/cm, 0-99.99uS/cm	Cationic Exchange
Conductivity, Degas Cation	9096	0-9.999uS/cm, 0-99.99uS/cm	Cationic Exchange
Copper, dissolved	3045	0-100ppb, 0-3ppm	Colorimetric
Disinfectants/ Monochloramine	3052	0-5ppm	Colorimetric
Ethylene/ Propylene Glycol	3049	0-15ppm, 0-150ppm*	Colorimetric
Filming Amines	3054	0-500ppb	Colorimetric
Hardness, Calcium	3051	0-250ppb, 0-1ppm	Colorimetric
Hardness, total	6051	Multiple ranges: 0.22-2.14ppm through 53.4-534ppm	Titrimetric
	6051M monitor	Set points: 0.4 through 90ppm	Titrimetric
Hydrazine	3044	0-100ppb, 0-500ppb	Colorimetric
	9072	0-1000ppb	Potentiostatic
Hydrogen, dissolved	9091	0-1000ug/L, 0-10mg/L, 0-100cc/kg	Potentiostatic
	9091C portable		
Iron, dissolved	3048	0-250ppb, 0-500ppb, 0-5ppm*	Colorimetric
Oil in Water	2410	0-99ppm	Nephelometric
Oxygen, dissolved	9065	0-2000ppb, 0-45ppm	Luminescent
	9065C portable	0-2000ppb	Luminescent
Phosphate	3042	0-5ppm, 0-20ppm, 0-150ppm*, 0-300ppm**	Colorimetric
Silica	3041	0-1000ppb, 0-5ppm, 0-150ppm*, 0-300ppm**	Colorimetric
Sodium	9031CX compact 9033X auto cal	0.1ppb-10ppm	Ion Selective

* using internal dilution ** using external dilution

Other parameters and ranges are available on request.



9096



3040 Series



9065 (Dual Channel)



9033X

CHEMICALS



READY-TO-USE REAGENTS AND STANDARDS PROGRAM

- No additional preparation or mixing required
- Specially formulated for Waltron and other brand analyzers
- Produced from the highest grade raw materials
- Pre-purchase discounts and hassle-free scheduled release programs

WHO WE ARE

Established in 1903 as a laboratory to test boiler water chemistry, Waltron is a customer-focused organization dedicated to manufacture the highest-quality, lowest total cost of ownership line of instrumentation for the water quality industry. We are dedicated as a team to achieve sustainable and profitable growth.

As Water Chemistry Experts, we show our commitment and dedication every day through the quality of our relationships with our Suppliers, with our Representatives, and most importantly, with our Customers. We strive to provide the most relevant water chemistry solutions for today's concerns.

LOCATIONS

Waltron Bull & Roberts, LLC (Flemington, NJ): Our Group headquarters is located about mid-way between New York City and Philadelphia; here we manufacture certain water quality instruments, as well as reagents and standards for all of our products.

Waltron BV (Assen, Netherlands): Located in northeast Netherlands, this is the site of our European Sales and Support Centre. From here, we arrange shipments of parts and supplies for customers throughout the Europe - Middle East - Africa (EMEA) Region.

Waltron China (Gaobeidian, China): Our newest member of the group, this is the representative office for Waltron's sales and service activities in China.

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