



Polymetron 9610 sc Silica Analyser

Lower Maintenance, Less Downtime.

Only two liters of reagent are required for the analyser to perform unattended for up to 90 days; twice as long as the Series 5000. The industry's only pressurised reagent delivery system eliminates the frequent maintenance associated with pumps. Predictive diagnostic tools, including Hach's proprietary Prognosys technology, warning LEDs, and high-visibility notification screens let you avoid unplanned downtime. Grab Sample In and Grab Sample Out features allow quick analysis of a grab sample poured into the analyser, and facilitate taking a sample out of the analyser to verify in a lab test.

Part Number	Reagents included	Power requirements (Voltage)	Parameter	Measuring range	Number of channels	GBP Price
9610.KTO.S0.A1E	Yes	100 - 240 V AC	Silica	0 - 5000 µg/L as SiO ₂	1	Contact Us
9610.KTO.S0.A2E		100 - 240 V AC	Silica	0 - 5000 µg/L as SiO ₂	2	Contact Us
9610.KTO.S0.A4E	Yes	100 - 240 V AC	Silica	0 - 5000 µg/L as SiO ₂	4	Contact Us
9610.KTO.S0.A6E		100 - 240 V AC	Silica	0 - 5000 µg/L as SiO ₂	6	Contact Us
9610.KTO.S0.D1E	Yes	24 V DC	Silica	0 - 5000 µg/L as SiO ₂	1	Contact Us
9610.KTO.S0.D2E	Yes	24 V DC	Silica	0 - 5000 µg/L as SiO ₂	2	Contact Us
9610.KTO.S0.D4E	Yes	24 V DC	Silica	0 - 5000 µg/L as SiO ₂	4	Contact Us
9610.KTO.S0.D6E	Yes	24 V DC	Silica	0 - 5000 µg/L as SiO ₂	6	Contact Us