



Stationary Samplers

The Böhler 4010 is the STANDARD sampler covering 90% of routine demands. Insulated SS housing, separate control and sample compartment with lockable door, flexible sampling system options and many bottle configurations are key characteristics with well known sample volume accuracy, suction velocity and cooling performance. MCERTs.

The Böhler 3010 is the entry stationary water sampler. The new plastic enclosure is robust, weather resistant and corrosion free. Unit is easy to set-up and maintain due to separate control and sample compartment with lockable door. We supply various bottle configurations in combination with well-known sample volume accuracy, suction velocity and cooling performance.

The Böhler 4210 is a variant of the 4010, but with an integrated water rinsing system for cleaning. Typical application is sampling station for sludge tanker at the inlet of waste water treatment plants or samples with higher suspended solid concentrations.

The Böhler 4410 is based on the 4010 design, but samples are taken continuously: the first filled bottles are automatically emptied and cleaned before sampling starts again (self-emptying). Main application is outlet monitoring on waste water treatment plants where it is not necessary to analyze samples every day - as well as river monitoring.

The Böhler 1027 is a basic wall-mount sampler. It takes time/flow proportional composite samples. Suited for industrial or wastewater treatment plants.

Part Number	Sample container	Power requirements (Voltage)	Housing material	Cooling system	GBP Price
BU4011.XX.XXXXX	Plastic: 1 x 25 L; 1 x 50 L; 2 x 10 L; 2 x 22 L; 4 x 10 L; 4 x 14 L; 4 x 20 L; 4 x 25 L; 12 x 2.9 L; 24 x 1,0 L; 24 x 2.9 L Glass: 12 x 2.0 L; 24 x 0.9 L; 24 x 2.0 L	115/230 V AC	Stainless Steel	Self-contained, controlled cooling / heating with 4 settings, no-frost. independent of the programmable controller, temperature in sample compartment: 4 °C (adjustable from 0.0 - 9.9 °C)	Contact Us
BU3011.XX.XXXXX	Plastic: 1 x 25 L; 1 x 50 L; 2 x 10 L; 4 x 10 L; 4 x 14 L; 12 x 2.9 L; 24 x 1.0 L Glass: 12 x 2.0 L; 24 x 0.9 L	115/230 V AC	PE	Self-contained, controlled cooling / heating with 4 settings, no-frost. independent of the programmable controller, temperature in sample compartment: 4 °C (adjustable from 0.0 - 9.9 °C)	Contact Us

Part Number	Sample container	Power requirements (Voltage)	Housing material	Cooling system	GBP Price
BU421X.XX.XXXXXX	Plastic: 1 x 25 L; 4 x 14 L; 4 x 20 L; 12 x 1 L; 23 x 1.0 L Glass: 12 x 1.0 L; 23 x 1.0 L	115/230 V AC	Stainless Steel	Self-contained, controlled cooling / heating with 4 settings, no-frost. independent of the programmable controller, temperature in sample compartment: 4 °C (adjustable from 0.0 - 9.9 °C)	Contact Us
BU4411.XX.XXXXXX	Plastic: 2 x 10 L; 4 x 5 L; 4 x 10 L; 24 x 2.0 L Glass: 12 x 1.6 L; 24 x 2.0 L	115/230 V AC	Stainless Steel	Self-contained, controlled cooling / heating with 4 settings, no-frost. independent of the programmable controller, temperature in sample compartment: 4 °C (adjustable from 0.0 - 9.9 °C)	Contact Us
BU1027.XX.XXXXXX	1 x 10 L, 1 x 25 L		Reinforced plastic	External refrigerator option available	Contact Us