

## 9010 Four Channel Sequencer

Reliable Sequencing Technology with Waltron's 9010 for Multi-Sample Analysis

The Waltron 9010 Sequencer delivers multi-sample analysis allowing up to four sample connections to a single analyzer. Configurable sample timers and relay inputs enhance flexibility, while the rugged design ensures reliability. Supported by Waltron's strong support team, the 9010 delivers reliable performance for both continuous and batch processes.



### Key Features

- Connects via any 4-20 mA
- Any continuous measuring works with continuous and select or batch system (relay req.)
- Up to four sample streams
- Internal Data Logging - with removable USB
- Four independent 4-20mA Outputs
- Full color touchscreen
- Easy setup and configuration
- Continuous flow to waste for fresh sample
- Rugged and compact design
- Save space and money by eliminating the need for multiple analyzers

## Specifications

**Parameter:** Sequencer

**Technology:** Batch/Continuous

**Accuracy:** (+/-) 0.02mA (Scaled to Selected Range)

**Cycle Time:** Continuous

**Analog Outputs:** (4) 4-20mA current output

**Calibration Frequency:** Continuous

**Ambient Conditions:** 0-55°C (32-131°F)

**Sample Temperature:** -5-40°C (23 - 113°F)

**Sample Flow/Pressure:** 120-250/min; 145psig (10 bar)

## Mechanical

**Power:** 110-220 VAC, 50-60 Hz, 80 VA

**IP Rating:** IP67 Connections Only

**Mounting:** Wall Mount Only

**Materials:** Stainless Steel, Plastic

