

9010 Sequencer

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

The Waltron 9010 Sequencer revolutionizes multi-sample analysis with its innovative technology, 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 U.S. team, the 9010 delivers cutting-edge performance for both continuous and batch processes.



Key Features

- Connects with any 4 - 20 mA
- Works with any continuous 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



Get in Touch

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Specifications

Parameter:
Sequencer

Technology:
Batch/Continuous

Range(s):
None

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

Sample Streams:
4

Response Time:
Analysis method dependent

Cycle Time:
Continuous or Batch

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

Alarms:
N/A

Calibration Method:
None

Calibration Frequency:
N/A

Ambient Conditions:
32-130°F / 0-55°C

Sample Temperature:
23 - 113°F / -5 - 40°C

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

Mechanical

Power:
110-220Vac, 50-60 Hz 80 VA

IP Rating:
IP55/NEMA4

Wet Section:
IP65/NEMA4X

Dimensions:
26x12x8 (660x305x203mm)

Weight:
15lbs / 6.8kg

Mounting:
Wall

Materials:
Stainless Steel, Plastic

Sample Connection:
1/4 OD SS Tubing (Swagelok)

Maintenance Cycle:
N/A

