

## 9010 FOUR CHANNEL SEQUENCER

The 9010 Four Channel Sequencer allows for the connection and signal handling of up to four separate samples with one dedicated analyzer.

Waltron's new multichannel sequencer can connect to almost any analyzer. Configurable sample timers and relay inputs allow for connection to both continuous and batch process analysis. Latching analog (4-20 mA) outputs provide independent readings for each sample line.

### FEATURES

Connects with any 4 - 20 mA signal

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



See reverse side for specifications.

## 9010 SEQUENCER | GENERAL SPECIFICATIONS

### PERFORMANCE

<b>Channels</b>	Up to four
<b>Accuracy</b>	+/- 0.02 mA (Scaled to selected range)
<b>Sample Rate</b>	Configurable
<b>Units</b>	PPB or PPM
<b>Current Outputs</b>	(4)4-20mA current output
<b>Power</b>	110-250 VAC
<b>Calibration</b>	None
<b>Options</b>	No backplate, additional rinse down time per channel

### SAMPLE DELIVERY OPERATING CONDITIONS

<b>Ambient Temperature</b>	32 - 131°F (0 - 55°C)
<b>Sample Medium</b>	Liquid
<b>Sample Temperature</b>	23 - 113°F (-5 - 40°C)
<b>Sample Pressure</b>	Maximum of 145 psig (10 bar)
<b>Sample Interferences</b>	None, check with connected analyzer
<b>Sample Connection</b>	1/4" OD SS Tubing (Swagelok)

### MECHANICAL

<b>Construction / Finish</b>	Stainless Steel, Plastic / Corrosion Resistant
<b>Materials in Contact w/ Sample</b>	Stainless Steel, Plastic
<b>Dimensions</b>	Mounted: Height = 26" (660 mm), Width = 12" (305 mm), Depth = 8" (203 mm)
<b>Mounting</b>	Wall mount
<b>Weight</b>	15 lbs (6.8 kg)
<b>Degree of Protection</b>	IP 67 Connections
<b>Distance</b>	Transmitter/Valve separation options on request

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