

CHROMATOGRAPHY MADE IN GERMANY



ELUENT MONITOR S 3128

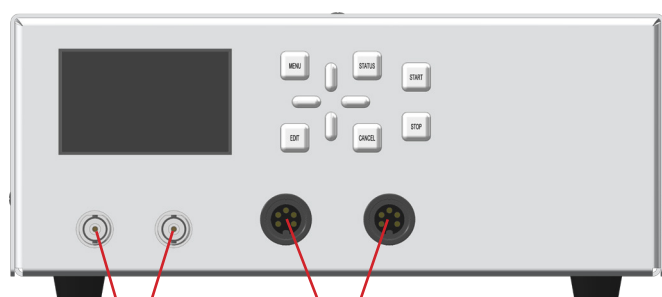
- ◆ CONDUCTIVITY DETECTOR - 2 INDEPENDENT CHANNELS
- ◆ pH DETECTOR - 2 INDEPENDENT CHANNELS
- ◆ CONDUCTIVITY RANGE 0 - 999 mS/CM
- ◆ PH 1 - 14
- ◆ DESKTOP OR BUILT-IN



ORDER INFORMATION

Eluent Monitor **S 3128**

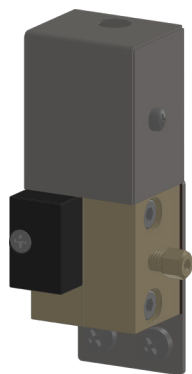
Catalog No	Description	Specifications:
S009720	Eluent Monitor without flowcells	base unit
S009721	Conductivity Flowcell	max. 2
S009722	pH Flowcell with Electrode	max. 2



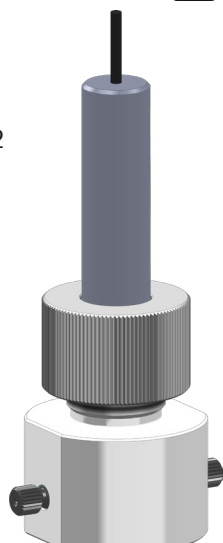
pH Flowcell
channel 1 & 2

Conductivity
Flowcell
channel 1 & 2

Analog signal outputs /
RS-232



Conductivity
flowcell



pH Flowcell

Technical Specifications

Conductivity Channels	2
Conductivity Range	0 - 999 mS/cm
Conductivity Accuracy	<5%
Conductivity Precision	< 2% or <5 µS/cm
pH Channels	2
pH Range	1 - 14
pH Accuracy	± 0.5 pH
pH Precision	± 0.2 pH
Wetted Materials	PEEK, PTFE, Titan, Glas
Signal Output	2x pH, 2x Conductivity
Operation	Manual, RS232, Analog Outputs
Dimensions	255 x 112 x 168 mm
Weight	3.0 kg
Power Supply	100 - 240 V, 50 - 60 Hz or 24 V DC

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All specifications are subject to change without notice.