



811 Online IC Process Analyzer (2 channels, 230 V)

2.811.0024

2-channel online ion chromatograph with inline calibration and sample preconcentration for the simultaneous determination of cations and anions with and without suppression into the ultratrace range. 10 independent sample streams. 230 V.

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Scope of delivery 2.811.0024

Qt.	Order no.	Description
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1 PCS

1.811.0024

811 Online IC Process Analyzer (2 channels, 230 V)

2-Channel online ion chromatograph with inline calibration and sample preconcentration for simultaneous analysis of cations and anions with and without suppression down to the ultra-trace range. 10 independent sample flows. 230 V.



3 PCS

6.1621.010

PE canister / 30 L

Eluent canister for Online-IC instruments.



1 PCS

6.1609.000

Adsorbing tube, large and bent

For filling with adsorber material.



3 PCS

6.1621.110

Cap for 30-L canister

Cap for 30-L canister. For easy and secure transportation of filled canisters.

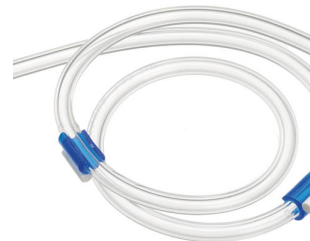


4 PCS

6.1826.020

PVC pump tubing (blue/blue)

For online IC instruments and automation in voltammetry.



1 PCS

6.2617.010

Tool for piston seal

For removing and assembling the piston seal for all standard pump heads



1 PCS

6.2621.000

Adjustable wrench

Max. opening: 20 mm. For IC instruments



1 PCS

6.2621.030

Hexagon key 4 mm



1 PCS

6.2744.010

Pressure screw 5x

With UNF 10/32 connection. For the connection of PEEK capillaries



2 PCS

6.2744.080

M6 thread / UNF 10/32 adapter

With M6 outer thread. For IC instruments.



20 PCS

6.2744.140

UNF 10/32 to 1/4-28 adapter

Adapter for connecting 1/16 in. capillaries to the sample flow positions of the Online IC



1 PCS

6.2816.020

Syringe 10 mL with Luer connection

For various applications in IC and VA



1 PCS

6.2816.040

Purge tubing

With PTFE tubing and Luer connection. For syringes. For aspirating eluents.



1 PCS

6.2821.090

Aspiration filter

Pore size: 27 µm. Set of 5 pieces. For aspiration tubing (6.1834.000) and filter tubes (6.1821.040) and (6.1821.050).

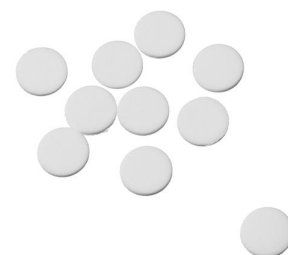


1 PCS

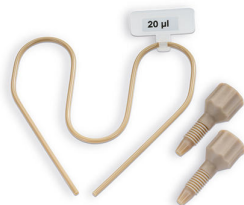
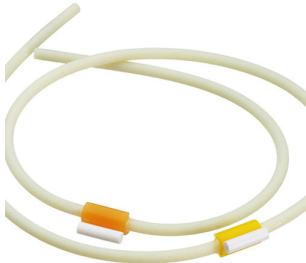
6.2821.130

Spare filter for inline filter

Spare filter for inline filter.



Optional accessories

Order no.	Description	
6.1803.030	PTFE capillary 0.5 mm i.d. / 3 m Capillary for inline dialysis, for Dialysis Unit, IC Dialysis Sample Processor, IC Liquid Handling Dialysis Unit	
6.1825.210	PEEK sample loop 20 µL For injection valve, with 2 PEEK pressure screws	
6.1825.220	PEEK sample loop 100 µL For injection valve, with 2 PEEK pressure screws	
6.1826.060	Pump tubing (orange/yellow) For Compact IC , Personal IC , Basic IC	

6.2741.020

Piston seal (orange)

For all standard pump heads



6.2755.000

Tubing cartridge

For the peristaltic pumps of IC instruments. Contact pressure adjustable.



6.2824.070

Zirconium oxide piston

Pump piston for all standard pump heads



6.2831.000

Checking mirror

For position determination



6.2832.000

MSM Rotor A

Suppressor rotor for all IC instruments with MSM (Metrohm Suppressor Module)



6.2832.010

Connecting piece for MSM and MSM-LC

With inlets and outlets. For all IC instruments with MSM (Metrohm Suppressor Module).

For replacement in Professional IC instruments of generations 850, 881, 882, and 883 (manufactured before 2017).



6.5904.030

Rotor, 6/2 injector

Rotor for the 6/2 injector in IC systems.



6.5904.050

Injector with 0.25 μ L internal loop

Flat plate injector with 0.25 μ L internal loop



6.5904.060

Rotor (internal loop, 0.25 µL)

Rotor for 4-port flat plate injector (6.5904.050), 0.25 µL internal loop



6.5904.070

Rotor (internal loop, 1.0 µL)

Rotor for 4-port flat plate injector (6.9956.001), 1.0 µL internal loop

