

813 VA Compact Autosampler

2.813.0020

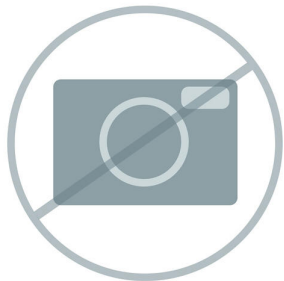
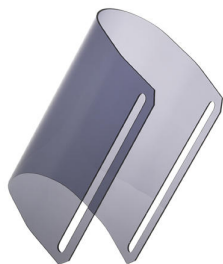
Autosampler for the basic automation of the VA systems, with integrated peristaltic pump for sample transfer. The sample changer can be used in combination with the 746 VA Trace Analyzer or the 797 VA Computrace. Capacity: 18 samples.

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 2.813.0020

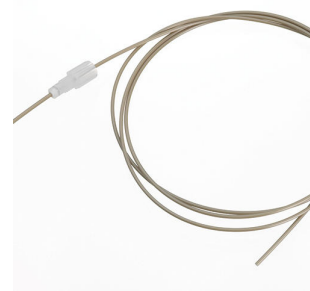
Qt.	Order no.	Description	
1 PCS	1.813.0010	813 Compact Autosampler	
		Compact sample changer for 36 samples with a volume of 11 mL or 2.5 mL. Built-in peristaltic pump, 4 pre-programmed procedures, separate keyboard for making settings, control via «Remote» interface.	
1 PCS	6.2751.070	Safety shield	
		Safety shield for the 813 Compact IC Autosampler.	
1 PCS	6.2752.010	Plug cover	
		Used with the 717, 730, 760 Sample Changers, IC Sample Processors, 774 Oven Sample Processor	

1 PCS

6.1822.410

PEEK connection capillary

Connection capillary for sample transfer with sample changers, 1 x M6, inner diameter 0.5 mm, for trace analysis

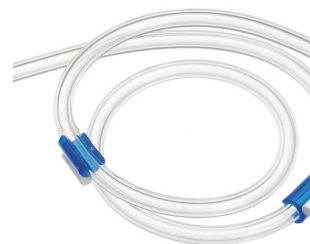


2 PCS

6.1826.020

PVC pump tubing (blue/blue)

For online IC instruments and automation in voltammetry.



1 PCS

6.1831.050

PEEK capillary 0.5 mm i.d., 40 cm

For inline dialysis and for sample changers. For IC Dialysis Unit, IC Sample Processor, Compact IC Autosampler, IC Dialysis Sample Processor, IC Liquid Handling Dialysis Unit, Compact VA Autosampler



1 PCS

6.2621.060

5/16 in. wrench

For 5/16 in. screws. For IC instruments



2 PCS

6.2621.090

1/2 in. wrench

For 1/2 in. screws. For IC Sample Processors



1 PCS

6.2621.100

3 mm hex key for IC Sample Processors



1 PCS

6.2743.057

Sample vessel 11 mL

200 pieces. For IC Sample Processors and VA Autosamplers.

The IC sample vessels are made of polypropylene (PP) plastic for health-care applications. Production and packaging both take place under sterile and clean room conditions (Clean Room Class 7, in accordance with DIN ISO 14644). This guarantees minimal degrees of contamination. The sample vessels are subjected to random checks for leachable anions and cations.



1 PCS

6.2744.010

Pressure screw 5x

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



1 PCS

6.2744.030

Coupling olive/UNF 10/32, 4x

Connection between pressure screw and pump tubing. 4 pieces. For IC instruments with peristaltic pump



1 PCS

6.2833.000

Needle/tube holder 1/8 in.

For IC/VA Sample Processors. For 1/8 in. tubes



Optional accessories

Order no.	Description
6.2141.170	Cable 797 VA Computrace to 813 Compact Sample Changer to 731 Relay Box



2.772.0110	772 Pump Unit Peristaltic pump for direct connection to Sample Processors.
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2.823.0010	823 Membrane Pump Unit Membrane pump for direct connection to Sample Processors.
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