



# VoltIC pro I IC

VoltIC pro I

VoltIC pro I IC MagIC Net™ IC IC

## Scope of delivery VoltIC pro I

Qt.	Order no.	Description
4 PCS	2.800.0010	800 Dosino

The 800 Dosino is a drive with write/read hardware for intelligent Dosing Units. With fixed cable (length 150 cm).



1 PCS

**2.843.0140****843 VA Peristaltic Pump Station for Compact VA systems**

The 843 Peristaltic Pump Station has two built-in peristaltic pumps that can be controlled directly by the 797 VA Computrace via the remote signal. It is used for the automatic rinsing and emptying of the measuring vessel in partly automated and fully automated VA and CVS systems with the 797 VA Computrace.

The version for voltammetry is equipped with the complete accessories for the automatic rinsing and emptying of the measuring vessel.



2 PCS

**2.850.9010****IC Conductivity Detector**

Compact and intelligent high performance conductivity detector for intelligent IC instruments. Outstanding temperature stability, the complete signal processing within the protected detector block and the latest generation of DSP – Digital Signal Processing – guarantee the highest precision of the measurement. No change of measuring ranges (not even automatic ones) is required, due to the dynamic working range.



1 PCS

**2.858.0020****858 Professional Sample Processor – Pump**

The 858 Professional Sample Processor – Pump processes samples from 500 µL to 500 mL. The sample transfer takes place either with the installed bidirectional two-channel peristaltic pump or with an 800 Dosino.



1 PCS

**6.1602.150****Bottle attachment / GL 45 - 3 x UNF 10/32**

For the connection of 1/16 in. capillaries. Used in conjunction with MSM auxiliary solutions and in Metrohm Inline Sample Preparation.



1 PCS

6.1608.030

Round glass bottle / 1000 mL / GL 45



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2 PCS

6.1608.050

Drying bottle / 100 mL / GL 45



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1 PCS

6.1608.070

Eluent bottle / 2 L / GL 45



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2 PCS

6.1618.060

Thread adapter GL 45 to GL 45

Thread adapter GL45 to GL45; e.g. for reagent bottles with extended flange



1 PCS

**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



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1 PCS

**6.1803.150**

**PTFE Capillary i.d. 0.25 mm / 1 m**



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1 PCS

**6.1805.530**

**FEP tubing / M6 / 2 m**

With light and kink protection



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1 PCS

**6.1808.280**

**Adapter 807 Dosing Unit Port 4, M6 inner**

Adapter for using Port 4 of the 807 dosing Unit for connection with an FEP tubing / M6.



2 PCS

**6.1819.010**

**PTFE tube**

As gas inlet in washing bottle of VA Stand



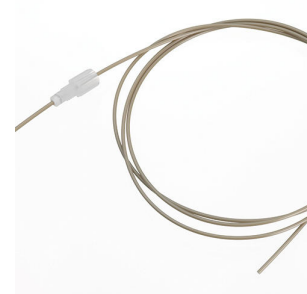
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1 PCS

**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



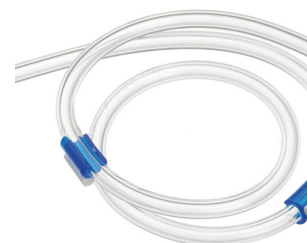
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1 PCS

**6.1826.020**

**PVC pump tubing (blue/blue)**

For online IC instruments and automation in voltammetry.



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1 PCS

**6.1831.070**

**PEEK capillary 0.75 mm i.d., 70 cm**

For Advanced VA Sample Processor

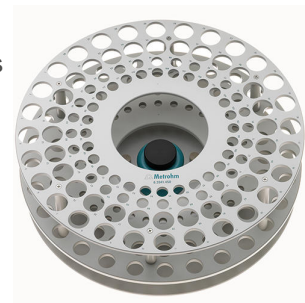


1 PCS

**6.2041.450**

**Sample rack 56 x 11 mL + 56 x 50 mL**

Multi-row sample rack for 56 samples in 11 mL sample vessels (6.2743.050) and 56 samples in sample vessels of 50 mL (6.2747.010).



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1 PCS

**6.2055.100**

**Bottle holder, double**

Bottle holder for 2 x 1 L bottles. For 6.5617.000 aspiration equipment



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1 PCS

**6.2057.040**

**Holder for Dosino for Sample Processor**

Holder for Dosino for the 838 / 858 IC Sample Processor and the 838 Advanced VA Sample Processor



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1 PCS

**6.2134.100**

**RS-232 cable, 5 m, DB9 – DB9**

Connecting Metrohm RS-232 interface to Titrinos, 756 KF Coulometer, 762 or 771 IC Interfaces, 790 Personal IC, 743 Rancimat, 763 PVC Thermomat, 873 Biodiesel Rancimat.



1 PCS

**6.2141.290**

**Connection cable 843 Pump Station to 838  
Advanced Sample Processor**

Cable for the remote connection of the 843 Pump Station with the 838 Advanced Sample Processor.



1 PCS

**6.2148.010**

**Remote Box MSB**

Additional remote interface for the connection of devices that can be controlled via remote lines. With permanently attached cable.

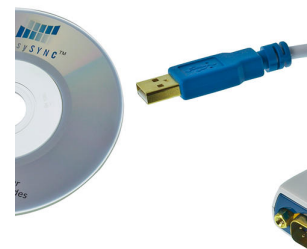


2 PCS

**6.2148.050**

**USB/RS-232 Converter for 900 Touch Control**

Extends the 900 Touch Control by an RS-232 interface for the connection of e.g. balance.



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

**6.2743.077**

**Stopper with perforation**

200 pieces. For IC Sample Processors



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1 PCS

**6.2744.034**

**Coupling olive/UNF 10/32, 2x**

Connection between pressure screw and pump tubing. 2 pieces. For IC instruments with peristaltic pump.



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1 PCS

**6.2744.070**

**Pressure screw short**

Short version. With UNF 10/32 connection. 5 pieces. For the connection of PEEK capillaries



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3 PCS

**6.2744.080**

**M6 thread / UNF 10/32 adapter**

With M6 outer thread. For IC instruments.





1 PCS

**6.2747.010****Sample vessel 50 mL**

With blue screw cap and mL graduation. Set of 25 pieces.



2 PCS

**6.3032.120****807 Dosing Unit 2 mL**

807 Dosing Unit with integrated data chip with 2 mL glass cylinder and light protection, mountable to a reagent bottle with ISO/DIN GL 45 glass thread. FEP tubing connection, antidiffusion tip.



2 PCS

**6.3032.210****807 Dosing Unit 10 mL**

807 Dosing Unit with integrated data chip with 10 mL glass cylinder and light protection, mountable to a reagent bottle with ISO/DIN GL 45 glass thread. FEP tubing connection, antidiffusion tip.



1 PCS

**6.5620.000****Connection set to 807 Dosing Unit: Port 4**

For the connection of an M6 tubing to Port 4 on an 807 Dosing Unit (transition from luer to M6), including holder safety device

