



919 IC Autosampler plus pour CVS

2.919.0120

Le 919 IC Autosampler plus pour CVS est idéal pour les petites séries d'échantillons en vue des déterminations entièrement automatisées d'additifs organiques dans des bains galvaniques, comme les agents de brillantage (« brighteners ») et les agents de lissage (« suppressors ») à l'aide de la « Cyclic Voltammetric Stripping » (CVS) en association avec des appareils Professional VA /CVS et viva. Le système est contrôlé directement par le logiciel viva et autorise le changement automatique parmi les différentes méthodes de détermination. Le rack d'échantillons fourni peut contenir jusqu'à 14 échantillons de 50 mL maximum.

Le 919 IC Autosampler plus pour CVS est fourni avec accessoires, rack d'échantillons et câble de raccordement permettant d'installer un poste de travail complet, mais sans équipement de rinçage.

Contenu de la livraison 2.919.0120

Qt.	Order no.	Description
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1 PCS

1.919.0020

919 IC Autosampler plus

The 919 IC Autosampler plus fulfills the requirements of laboratories with medium sample numbers. It enables automation of the full range of Metrohm IC instruments.



1 PCS

6.1458.080

Transfer head for 919 IC Autosampler plus for VA and CVS applications.



1 PCS

6.1803.020

PTFE capillary 0.97 mm i.d. / 5 m

For all IC instruments



1 PCS

6.1815.010

Spiral band 0.5 m

For holding together different cables or tubing.

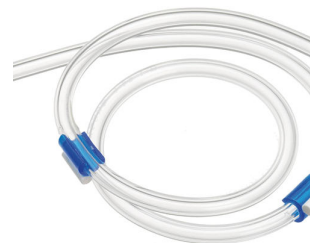


2 PCS

6.1826.020

PVC pump tubing (blue/blue)

For online IC instruments and automation in voltammetry.



1 PCS

6.1831.020

PEEK capillary 0.75 mm i.d., 22 cm

For all IC components.



1 PCS

6.1835.050

PEEK sample tube

For sample changers for transferring larger-sized sample volumes, e.g. for brightener determination.



1 PCS

6.2041.490

Sample rack, 28 x 50 mL, (PVC)

Sample rack for 919 Autosampler plus, 858 Professional Sample Processor suitable for 28 sample vessels. The following sample vessels can be used: 6.2747.010.

Plastic: Polyvinyl chloride (PVC)



1 PCS

6.2151.000

Cable USB A – mini-DIN 8-pin

Controller cable



1 PCS

6.2621.080

Capillary cutter

Cutting tool for simple cutting of plastic capillaries, 1/16" and 1/8", including 5 replacement blades.



1 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

6.2621.130

Hexagon key 2 mm

2 mm.



1 PCS

6.2739.000

Wrench

For tightening connectors



2 PCS

6.2744.010

Pressure screw 5x

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



2 PCS

6.2744.060

Threaded stopper

For UNF 10/32. Stopper for IC, e.g. for the sealing of columns.



1 PCS

6.2744.080

M6 thread / UNF 10/32 adapter

With M6 outer thread. For IC instruments.

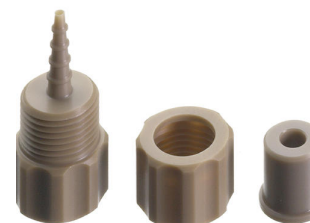


2 PCS

6.2744.160

Nozzle/UNF 10/32 coupling with security device

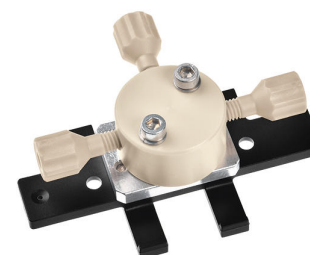
Security device for connecting pump tubing to a nozzle.



1 PCS

6.2744.290

T connector 3 × UNF 10/32 with holder



4 PCS

6.2747.010

Sample vessel 50 mL

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



1 PCS

6.2752.110

Holder for T connector to 919 IC Autosampler plus



1 PCS

6.2833.030

Needle holder 1/8 in. for 863 Compact Autosampler

Needle holder 1/8 in. for 863 Compact Autosampler

