





Accessories for 2.945.0030

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 2.945.0030

Qty.	Order no.	Description	
1 pcs	1.945.0030	945 Professional Detector Vario – Conductivity & Amperometry	
		Intelligent stand-alone detector equipped with the high performance IC Conductivity Detector and the IC Amperometric Detector, with the four measuring modes DC, PAD, flexIPAD and CV. For use with intelligent IC instruments or as independent detector for conductivity and amperometric detection.	
1 pcs	6.1831.010	PEEK capillary 0.25 mm i.d. / 3 m For all IC components.	
1 pcs	6.1831.030	PEEK capillary 0.75 mm i.d. / 3 m For all IC components.	
1 pcs	6.2151.020	Cable USB A - USB B 1.8 m USB connecting cable	

1 pcs **6.2165.000** **Connecting cable to 61257XXX**
Connecting cable for amperometric detector cell.



1 pcs **6.2744.010** **Pressure screw 5x**
With UNF 10/32 connection. For the connection of PEEK capillaries



1 pcs **6.2813.040** **Dummy cell to the IC Amperometric Detector.**
Dummy cell for performance tests.



Optional accessories

Order no.	Description	
6.1257.010	Wall-Jet Cell Amperometric detector cell with Wall-Jet geometry.	
6.1257.100	Thin-Layer cell Amperometric detector cell with Thin-Layer geometry. For special applications and systems with higher backpressure (e.g. amperometry MS couplings).	
6.1257.210	Au working electrode, 3 mm Working electrode made of gold for amperometric detection, 3 mm diameter.	
6.1257.220	GC working electrode Working electrode made of Glassy Carbon for amperometric detection, 3 mm diameter.	
6.1257.230	Pt working electrode Platinum working electrode for amperometric detection, 3 mm diameter.	

6.1257.240 Ag working electrode

Silver working electrode for amperometric detection, 3 mm diameter.



6.1257.260 Au working electrode, 2 mm

Working electrode made of gold for amperometric detection, 2 mm diameter.



6.1257.270 Cu working electrode, 2 mm

Working electrode made of copper for amperometric detection, 2 mm diameter. Alternative working electrode for the gold electrode in carbohydrate analysis.



6.1257.720 Ag/AgCl reference electrode for 6.1257.xxx

Silver/silver chloride reference electrode for amperometric detection.



6.1257.740 Pd reference electrode to 6.1257.xxx

Palladium reference electrode for amperometric detection.



6.1257.810 50 µm spacer for the Wall-Jet cell.

50 µm spacer for the amperometric Wall-Jet cell, 3 pcs.



6.1257.820 50 μ m spacer to Thin-Layer cell

50 μ m spacer for the amperometric Thin-Layer cell, 3 pcs.



6.1257.830 25 μ m spacer for the Wall-Jet cell

25 μ m spacer for the amperometric Wall-Jet cell, 3 pcs.



6.1257.840 25 μ m spacer to Thin-Layer cell

25 μ m spacer for the amperometric Thin-Layer cell, 3 pcs.



6.5000.200 Accessory kit: IC Amperometric Detector

Optional accessory kit for the IC Amperometric Detector for determinations in low-conductivity solutions.



6.5337.000 IC equipment Wall-Jet cell: without electrodes

Equipment comprised of Wall-Jet cell with additional accessories, without electrode.



6.5337.010 IC equipment Wall-Jet cell: Carb (Au, Pd)

Equipment comprised of Wall-Jet cell with additional accessories. For carbohydrate analysis with a gold working electrode and a Pd reference electrode.



6.5337.020 IC equipment Wall-Jet cell: Cyanide (Ag, Pd)

Equipment comprised of Wall-Jet cell with additional accessories. For cyanide analysis with a silver working electrode and a Pd reference electrode.



6.5337.030 **IC equipment Wall-Jet cell: Anion (GC, Ag/AgCl).**

Equipment comprised of Wall-Jet cell with additional accessories. For anion analysis with a Glassy Carbon and an Ag/AgCl reference electrode.



6.5337.200 **IC equipment Thin-Layer cell: without electrodes**

Equipment comprised of Thin-Layer cell with additional accessories, without electrodes.



6.6059.322 **MagIC Net 3.2 Professional CD: 1 license**

Professional PC program for controlling all of the intelligent Professional IC systems, Compact IC instruments and their peripherals, such as various Autosamplers, 800 Dosinos, 771 Compact Interface, etc. The software permits the inspection, data acquisition, data evaluation, data monitoring and report generation of ion chromatographic analyses.

Graphical user interface for routine operations, extensive database programs, method development, configuration and manual system control; very flexible user administration, efficient database operations, extensive data export functions, individually configurable report generator, control and monitoring of all system components and the chromatography results.

MagIC Net Professional complies fully with FDA Regulation 21 CFR Part 11 as well as GLP.

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1 license.



6.6059.323 **MagIC Net 3.2 Multi CD: 3 licenses**

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Graphical user interface for routine operations, extensive database programs, method development, configuration and manual system control; very flexible user administration, efficient database operations, extensive data export functions, individually configurable report generator, control and monitoring of all system components and the chromatography results.

MagIC Net Multi complies fully with FDA Regulation 21 CFR Part 11 as well as with GLP.

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