





Accessories for MVA-02

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 MVA-02

Qty.	Order no.	Description	
1 pcs	2.797.0010	797 VA Computrace for trace analysis	 <p>The 797 VA Computrace is a modern voltammetric measuring stand that is connected to a PC via a USB port. The computer software provided controls the measurement, records the measured data and evaluates it. Operation is most straightforward due to the well-laid-out structure of the program. The integrated potentiostat with galvanostat guarantees the highest sensitivity with reduced noise.</p> <p>Voltammetry system for trace analysis and education. Complete accessories with VA Computrace software and all electrodes for a complete measurement system: Multi-Mode Electrode pro (MME pro), Ag/AgCl reference electrode and Pt auxiliary electrode.</p>
2 pcs	2.800.0010	800 Dosino	 <p>Drive with write/read hardware for intelligent Dosing Units. With fixed cable (length 150 cm).</p>
1 pcs	6.1608.050	Drying bottle / 100 mL / GL 45	
1 pcs	6.1608.090	Bottle / 250 mL / GL 45	

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 **6.1805.020** **FEP tubing / M6 / 52 cm**
With light and kink protection



1 pcs **6.1805.120** **FEP tubing / M6 / 100 cm**
With light and kink protection



1 pcs **6.1819.010** **PTFE tube**
As gas inlet in washing bottle of VA Stand



1 pcs **6.2055.100** **Bottle holder, double**
Bottle holder for 2 x 1 L bottles. For 6.5617.000 aspiration equipment



1 pcs**6.3032.120****Dosing Unit 2 mL**

Dosing unit with integrated data chip with 2 mL glass cylinder and light protection, mountable on reagent bottle with ISO/DIN GL45 glass thread. FEP tubing connection, anti-diffusion buret tip.








1 pcs**6.3032.150****Dosing Unit 5 mL**

Dosing unit with integrated data chip with 5 mL glass cylinder and light protection, mountable on reagent bottle with ISO/DIN GL45 thread. FEP tubing connection, anti-diffusion buret tip.



Optional accessories

Order no.	Description	
2.843.0040	843 VA Membrane Pump Station for Compact VA systems	
	<p>The 843 Membrane Pump Station has two built-in membrane 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.</p> <p>The version for voltammetry is equipped with the complete accessories for the automatic rinsing and emptying of the measuring vessel.</p>	
2.846.0010	846 Dosing Interface	
	<p>USB-capable control unit for connecting a maximum of four 800 Dosinos or 805 Dosimats for dosing and Liquid Handling tasks. A Touch Control or the connection to a PC with tiamo™, MagIC Net, viva or 797 VA Computrace is required for operation.</p>	
2.863.0020	863 Compact VA Autosampler	
	<p>The 863 Compact VA Autosampler is a space-saving and inexpensive Autosampler for the simple automation of VA systems in voltammetric trace analysis with the 797 VA Computrace. It enables the determination of small series with a maximum of 18 similar samples 5 to 11 mL in size with great accuracy.</p> <p>With integrated peristaltic pump for sample transfer. The instrument is supplied together with built-in sample rack, extensive accessories and connecting cable for a complete workplace setup.</p>	
6.5327.000	MVA-Hg, equipment for mercury determination	
	<p>Complete set of accessories for the determination of mercury as per Application Bulletin 96. Contains rotating gold working electrode, reference electrode, glassy-carbon auxiliary electrode and other accessories.</p>	
6.5327.020	MVA-CVS, equipment for the CVS for 797 VA Computrace	
	<p>Complete accessories set for the determination of organic additives in electroplating baths with CVS (Cyclic Voltammetric Stripping). Contains rotating platinum working electrode, reference electrode, platinum auxiliary electrode and additional accessories.</p>	