





## Accessories for 2.905.0010

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 2.905.0010

Qty.	Order no.	Description	
1 pcs	1.905.0010	<b>905 Titrando</b>	
		<p>High-end titrator for use with intelligent electrodes – iTrodes – with</p> <ul style="list-style-type: none"> <li>• up to four dosing systems of the 800 Dosino type</li> <li>• dynamic (DET), monotonic (MET) and endpoint titration (SET)</li> <li>• Measurement with ion-selective electrodes (MEAS CONC)</li> <li>• Dosing functions (DOS), Liquid Handling</li> <li>• four MSB connectors</li> <li>• <b>one galvanically isolated measuring interface</b></li> <li>• USB connector</li> </ul>	
2 pcs	6.2043.005	<b>Holding clip for bottles</b>	
		<p>Holding spring for reagent bottles in exchange units.</p>	
1 pcs	6.2103.130	<b>Adapter red 2 mm plug / 4 mm socket</b>	
		<p>For connecting plug B (4 mm) to 2 mm socket.</p>	
1 pcs	6.2103.140	<b>Adapter black 2 mm plug / B socket 4 mm</b>	
		<p>For connecting plug B (4 mm) to 2 mm socket.</p>	

## Optional accessories

Order no.	Description	
<b>2.800.0010</b>	<b>800 Dosino</b>	
	Drive with write/read hardware for intelligent Dosing Units. With fixed cable (length 150 cm).	
<b>2.801.0040</b>	<b>801 Stirrer with stand</b>	
	Magnetic stirrer including base plate, support rod and electrode holder for supplementing the Titrino plus, Dosimat plus, Titrandos, Sample Processors, 805 Dosimat and 780/781 pH meters as well as the 856 and 867 measuring modules. With permanently attached cable for MSB (Metrohm Serial Bus).	
<b>2.802.0040</b>	<b>802 Stirrer (propeller stirrer) for 804 Ti Stand</b>	
	Rod stirrer with 6.1909.010 Propeller stirrer.	
<b>2.804.0040</b>	<b>804 Ti Stand with stand</b>	
	Titration stand and controller for 802 Rod Stirrer. The 804 Ti Stand together with the optional 802 Rod Stirrer provides an alternative to the magnetic stirrer. Ti Stand with base plate, support rod and electrode holder.	

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**2.805.0010      805 Dosimat**

Dosing device for the Titrando and Sample Processors with read/write hardware for intelligent Exchange Units. With permanently attached cable. Without Exchange Unit.



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**2.846.0010      846 Dosing Interface**

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.



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**2.854.0010      854 iConnect**

854 iConnect - electrode cable and measuring amplifier for intelligent electrodes «iTrodes».

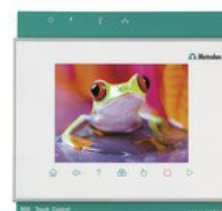


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**2.900.0010      900 Touch Control**

Operating unit for the Titrandos, USB Sample Processors, 856 Conductivity Module, 867 pH Module and 846 Dosing Interface. Touch-sensitive, high-resolution color display, simple and intuitive operation, thanks to Favorites for direct method access. With integrated Ethernet interface for direct connection to the Internet and USB interface for connecting USB printers or a USB memory stick.

Dialog languages: German, English, Chinese, French, Spanish, Portuguese, Russian, Korean, Polish and Italian.



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**6.2104.020      Electrode cable / 1 m / F**

For connecting electrodes with Metrohm plug-in head G to Metrohm instruments (socket F).



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**6.2104.600      Electrode cable for plug in head U/plug F, 2x2 mm B, 1m**

For connecting electrodes with Metrohm plug-in head U to Metrohm instruments (socket F).



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**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.



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**6.2148.020      RS-232/USB box**

Extends the Titrande, USB Sample Processors, Dosing Interface, Titrosampler by two RS-232 interfaces for connecting e.g. balances, PC, LIMS. Requires 6.2151.030 cable.



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**6.3026.110      Exchange Unit 1 mL**

Exchange Unit with integrated data chip with 1 mL glass cylinder and light protection. PCTFE/PTFE flat stopcock, FEP tubing connection, antidiffusion buret tip and standard amber glass reagent bottle.



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**6.3026.150 Exchange Unit 5 mL**

Exchange Unit with integrated data chip with 5 mL glass cylinder and light protection. PCTFE/PTFE flat stopcock, FEP tubing connection, anti-diffusion buret tip and standard amber glass reagent bottle.



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**6.3026.210 Exchange Unit 10 mL**

Exchange unit with integrated data chip with 10 mL glass cylinder and light protection. PCTFE/PTFE flat stopcock, FEP tubing connection, anti-diffusion buret tip and standard amber glass reagent bottle.



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**6.3026.220 Exchange Unit 20 mL**

Exchange unit with integrated data chip with 20 mL glass cylinder and light protection. PCTFE/PTFE flat stopcock, FEP tubing connection, anti-diffusion buret tip and standard amber glass reagent bottle.



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**6.3026.250 Exchange unit 50 mL**

Exchange unit with integrated data chip with 50 mL glass cylinder and light protection. PCTFE/PTFE flat stopcock, FEP tubing connection, antidiffusion tip and standard amber glass reagent bottle.



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**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.



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**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.



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**6.3032.210      Dosing Unit 10 mL**

Dosing unit with integrated data chip with 10 mL glass cylinder and light protection, mountable on reagent bottle with ISO/DIN GL45 thread. FEP tubing connection, anti-diffusion buret tip.



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**6.3032.220      Dosing Unit 20 mL**

Dosing unit with integrated data chip with 20 mL glass cylinder and light protection, mountable on reagent bottle with ISO/DIN GL45 thread. FEP tubing connection, anti-diffusion buret tip.



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**6.3032.250      Dosing Unit 50 mL**

Dosing unit with integrated data chip with 50 mL glass cylinder and light protection, mountable on reagent bottle with ISO/DIN GL45 thread. FEP tubing connection, anti-diffusion buret tip.

