

## 2.916.3010

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**1      1.800.0040      800 Dosino (cable length 0.65 m)**

Drive with write/read hardware for intelligent dosing units. With permanently attached cable (length 0.65 m).




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**1      1.802.0020      802 Stirrer**

Rod stirrer for sample changer and Sample Processor.

With 6.1909.020 Propeller stirrer 104 mm and fixed cable.




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**1      1.854.0010      854 iConnect**

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




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**1      6.02005.000      OMNIS electrode holder**

Electrode holder for one OMNIS titration system.




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**1      6.0279.300      iSolvotrode**






Intelligent, combined pH electrode with integrated memory chip for storing sensor data for all non-aqueous acid/base titrations.

The glass membrane is optimized for poorly conducting solutions, and thanks to the flexible ground-joint diaphragm, the electrode is well suited for contaminated samples. This electrode can be used with non-aqueous reference electrolytes (lithium chloride or tetraethylammonium bromide). Storage in the respective reference electrolyte.

iTrodes can be connected to Titrand, Ti-Touch, or 913/914 meters.



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1	<b>6.1546.030</b>	<b>Extractor rod</b>	
For PTFE piston of dosing unit			
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1	<b>6.1608.023</b>	<b>Amber glass bottle / 1000 mL / GL 45</b>	
For Exchange Units. Bottle for auxiliary solutions.			
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1	<b>6.1909.010</b>	<b>Stirring propeller / 96 mm</b>	
Propeller stirrer, length from lower edge of SGJ: 96 mm. For use with beakers with 722, 802 Rod Stirrer			
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1	<b>6.2013.010</b>	<b>Clamping ring</b>	
For support rods with a diameter of 10 mm.			
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1	<b>6.2016.050</b>	<b>Support rod / 300 mm</b>	

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**2**      **6.2043.005**      **Holding clip for bottles**

Holding spring for reagent bottles in exchange units.



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**1**      **6.2103.130**      **Adapter red 2 mm plug / 4 mm socket**

For connecting plug B (4 mm) to 2 mm socket.



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**1**      **6.2103.140**      **Adapter black 2 mm plug / B socket 4 mm**

For connecting plug B (4 mm) to 2 mm socket.



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**1**      **6.2164.010**      **Power supply unit 100 - 240 V/24 V DC**

Power supply unit for 915 KF Ti-Touch and 916 Ti-Touch



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**1**      **6.2320.000**      **TEABr 0.4 mol/L in ethylene glycol (250 mL)**

Electrolyte solution TEABr (tetraethylammonium bromide in ethylene glycol),  $c(\text{TEABr}) = 0.4 \text{ mol/L}$



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1	6.2621.030	<b>Hexagon key 4 mm</b>	
1	6.2709.070	<b>Guiding sleeve</b> For fixation of buret and dosing tips in titration heads and electrode holders	
1	6.3032.220	<b>Dosing Unit 20 mL</b> 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.	
1	6.6063.901	<b>Demo CD for tiBase 1.1</b>  Demo CD for tiBase. Test version for 30 days.	
1	6.6066.000	<b>USB flash drive for Ti-Touch</b> USB flash drive for 915 KF Ti-Touch and 916 Ti-Touch.	

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**2.142.0100 Custom Q3X thermal printer**

Compact printer with USB interface for

- 900 Touch Control
- 915 KF Ti-Touch
- 916 Ti-Touch
- 917 Coulometer
- 877 / 848 Titrino plus
- 865 / 876 Dosimat plus
- 91X Meter (cable 6.2151.140)
- Eco Dosimat / Titrator
- 862 Compact Titrator
- 870 KF Titrino plus
- 899 Coulometer



Paper width 60 mm (40 characters). Including 6.2151.120 USB cable.

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**2.800.0010 800 Dosino**

Drive with write/read hardware for intelligent Dosing Units. With fixed cable (length 150 cm).



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**2.804.0040 804 Ti Stand with stand**

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 Titrande and Sample Processors with read/write hardware for intelligent Exchange Units. With permanently attached cable. Without Exchange Unit.



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**2.810.0010                    810 Sample Processor**

Sample Processor for the automated analysis of routine samples using 916 Ti-Touch or 915 KF Ti-Touch.

Sample Processor with one workstation and one built-in membrane pump for the automatic processing of potentiometric as well as Karl Fischer titrations, in series with small to medium quantities. In addition to the built-in pump, an additional one (membrane or peristaltic) and up to three dosing devices for Liquid Handling tasks can be connected.

Because of the multitude of application variants, rack, stirrer, titration head, Swing Head and sample vessels must be tailored to the application and ordered separately.



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**6.2723.300                    Protective cover for 900 Touch Control**

Protective cover for 900 Touch Control



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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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**6.3032.250 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.

