



Solvent Pump

2.1029.0010

Solvent Pump is used with an Eco Titrator / Eco KF Titrator / Eco Coulometer for reliably adding solvent and aspirating off titration vessel content without contact with the reagents.

Device-independent use is also possible with optional 6.2164.010 power supply unit.

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 2.1029.0010

Qt.	Order no.	Description
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1 PCS

1.1029.0010

Solvent Pump

Solvent Pump is used with an Eco KF Titrator for reliably adding solvent and aspirating off titration vessel content without contact with the reagents.



1 PCS

6.02110.000

Eco KF Titrator / Solvent Pump connecting cable

Cable for connecting a Solvent Pump with an Eco KF Titrator, used for energy supply



1 PCS

6.1446.040

Threaded stopper / M6



1 PCS

6.1446.090

Stopper / B-14/15 / M8



1 PCS

6.1543.110

Dosing tip / M8 thread

Transfer tip with M8 thread



1 PCS

6.1543.120

Aspiration tip / M8 thread

Aspiration tip if 6.1805.200 siphoning tubing is used



1 PCS

6.1602.105

Bottle attachment / GL 45 / green

For direct dosing from reagent bottles with GL 45 thread.



1 PCS

6.1608.023

Amber glass bottle / 1000 mL / GL 45

For Exchange Units. Bottle for auxiliary solutions.



1 PCS

6.1608.030

Round glass bottle / 1000 mL / GL 45



1 PCS

6.1623.000

Bottle cap overflow protection

Bottle cap overflow protection for 1 waste bottle, prevents the waste bottle from overflowing when an aspiration pump is used



2 PCS

6.1805.200

PTFE tubing / M8 / 0.5 m



1 PCS

6.1808.050

Tubing adapter olive / M8 outer

1 M8 outer thread and 1 tubing olive. E.g. for thermostat jacket of exchange units and stability measuring instruments.



1 PCS

6.1819.050

Tube

For M8 threaded holes of 6.1602.10X Bottle attachments with 6.1608.030 Aspiration bottle. For 703 and 803 Ti Stand, 681 Pump Unit and 679 Rancimat



1 PCS

6.2811.000

Molecular sieve

Molecular sieve. Bottle containing 250 g. Pore size: 0.3 nm. Without moisture indicator. For Rancimats and Karl Fischer instruments.



1 PCS

6.01600.200

Siphon Breaker

Prevents continued running of liquid out of the reagent bottle into the titration cell.

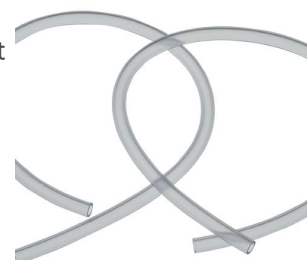


1 PCS

6.01804.210

PVC tubing 4/6 0.35 m

For tubing connections to the OMNIS Solvent Module or the Solvent Pump.



1 PCS

6.01805.130

3/250 mm PTFE tubing with screw nipple

Aspiration tubing with screw nipple to connect the reagent bottle to the Siphon Beaker.



1 PCS

6.02801.000

Cotton for adsorber tube

Wad of cotton (4 pieces), suitable for OMNIS 601406010 adsorber tube.



Optional accessories

Order no.	Description
6.01807.000	Adsorption cartridge Adsorption cartridge for OMNIS Solvent Module or Solvent Pump, for filling with 6.2811.000 molecular sieve. 
6.2164.010	Power supply unit 100 - 240 V/24 V DC Power supply unit for 915 KF Ti-Touch, 916 Ti-Touch, 917 Coulometer and all Eco Titrators / Eco Dosimat. 
6.2811.000	Molecular sieve Molecular sieve. Bottle containing 250 g. Pore size: 0.3 nm. Without moisture indicator. For Rancimats and Karl Fischer instruments. 
6.2811.010	Molecular sieve (US) Molecular sieve. Bottle containing 250 g. Pore size: 0.3 nm. Without moisture indicator. For Rancimats and Karl Fischer instruments. This product is intended for all users who are US residents. The material is rated hazardous in the US in accordance with OSHA Hazard Communication Standard (29 CFR 1910.1200). 

6.1446.220

Reagent Replacement Solvent Module stopper

Stopper for reagent replacement in a coulometric titration cell with a Solvent Module.

