



Equipment for reagent replacement

6.5617.000

Equipment for automatic reagent replacement with KF coulometer and connected Dosino.

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 6.5617.000

Qt.	Order no.	Description
1 PCS	6.1446.060	Stopper / B-14/15 / M10



1 PCS

6.1446.080

Threaded stopper / M8



1 PCS

6.1543.070

Aspiration tip / M6 thread

For the 661 Pump Unit



1 PCS

6.1602.105

Bottle attachment / GL 45 / green

For direct dosing from reagent bottles with GL 45 thread.



1 PCS

6.1608.030

Round glass bottle / 1000 mL / GL 45



1 PCS

6.1609.000

Adsorbing tube, large and bent

For filling with adsorber material.



1 PCS

6.1805.060

FEP tubing / M6 / 60 cm

With light and kink protection



1 PCS

6.1805.080

FEP tubing / M6 / 25 cm

With light and kink protection.



1 PCS

6.2023.020

Clip for SGJ 14/15

Clip for SGJ 14/16



1 PCS

6.2055.100

Bottle holder, double

Bottle holder for 2 x 1 L bottles. For 6.5617.000 aspiration equipment



1 PCS

6.2730.030

Stopper

Complete with nipple and O-ring. For 6.1414.030 titration vessel lids. For KF instruments, VA measurement stands, VA Computrace and IC Dilution.



1 PCS

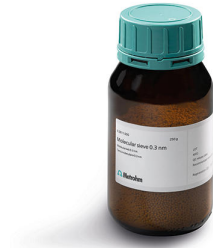
6.3032.250

807 Dosing Unit 50 mL

807 Dosing Unit with integrated data chip with 50 mL glass cylinder and light protection, mountable to a reagent bottle with ISO/DIN GL 45 glass thread. FEP tubing connection, antidiffusion tip.



Optional accessories

Order no.	Description	
2.800.0010	800 Dosino	
	The 800 Dosino is a drive with write/read hardware for intelligent Dosing Units. With fixed cable (length 150 cm).	
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).	