



756 KF Coulometer mit Generatorelektrode ohne Diaphragma

2.756.0110

KF-Coulometer mit eingebautem Drucker und Titrierzelle mit Generatorelektrode ohne Diaphragma zur Wasserbestimmung bis in den Spurenbereich.

Dank seiner Zuverlässigkeit, seiner grafikfähigen, hinterleuchteten Anzeige, dem mehrsprachigen Dialog und der einfachen Bedienung ist dieses Coulometer in vielen Labors nicht mehr wegzudenken. Die klare Anzeige informiert über die relevanten Titrationsparameter und vermittelt unmissverständlich den Titrationsverlauf in Form einer Kurve μg Wasser gegen die Zeit.

Empfohlener Messbereich: 10 μg ...200 mg Absolutwasser

Lieferumfang 2.756.0110

Qt.	Order no.	Beschreibung
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1 PCS 1.756.0010 756 KF Coulometer

KF coulometer with built-in printer



1 PCS 6.0341.100 Double Pt-wire electrode for coulometry

Indicator electrode used for coulometric Karl Fischer titration.



1 PCS 6.0345.100 Generator electrode without diaphragm

Generator electrode without diaphragm for coulometric Karl Fischer titrations, SGJ 29/22. This generator electrode is well suited for most applications where the sample is highly soluble in alcohol.



1 PCS 6.1403.030 KF adsorber tube for coulometer cell

For KF coulometers.



1 PCS

6.1437.000

SGJ stopper SGJ 14



1 PCS

6.1446.060

Stopper / B-14/15 / M10



2 PCS

6.1448.020

Septum 16 mm, 5 pieces

Set of 5 pcs.



1 PCS

6.1464.320

KF titration vessel / 80-250 mL / coulometric



1 PCS

6.1903.030

Stirring bar / 25 mm

Stirring bar with magnetic core, PTFE covering, length 25 mm.



1 PCS

6.2001.050

Support stand without support rod

Used with 756, 831 KF Coulometer and 728 Magnetic Swing-out Stirrer



1 PCS

6.2013.010

Clamping ring

For support rods with a diameter of 10 mm.



1 PCS

6.2016.030

Support rod / 250 mm



1 PCS

6.2047.020

Titration vessel holder

Titration vessel holder for coulometric cells. Used with 756, 831 KF Coulometer



1 PCS

6.2104.020

Electrode cable / 1 m / F

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



1 PCS

6.2104.120

Electrode cable / 1 m / H

With plug H. For connecting generator electrode - KF Coulometer.



1 PCS

6.2130.040

Keyboard for 756

Keyboard for 756 KF Coulometer



3 PCS

6.2237.020

Thermal paper 35 m

Sufficient for approx. 10'000 printed lines. For 756 Coulometer



1 PCS

6.2241.030

Paper reel for thermal paper



1 PCS

6.2701.040

GL 18 screw cap with hole

Made of PBT. With a hole for the 6.1448.020 septum. For the 6.5405.000 cell without diaphragm and the 6.1464.32X and 6.1465.320 titration vessels.



3 PCS

6.2713.000

PTFE sleeve SGJ14

For fat-free ground-joint connection with the standard ground-joint SGJ 14.



1 PCS

6.2713.010

PTFE sleeve SGJ29

Sleeve for fat-free ground-joint connection with the standard ground-joint SGJ 29.



1 PCS

6.2713.020

PTFE sleeve SGJ19

For fat-free ground-joint connection with the standard ground-joint SGJ 19.



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

6.2738.000

Funnel

For the KF coulometer.



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

6.2816.030

Needle with Luer connector

Needle for filling in mercury into the Multi-Mode Electrode and for sample addition in Karl Fischer titration.



2 PCS

6.2816.090

Syringe 5 mL

5 mL syringe made of PP, with Luer connector.



Optionales Zubehör

Order no.	Beschreibung	
2.860.0010	860 KF Thermoprep	The 860 KF Thermoprep is designed for thermal sample preparation in Karl Fischer titration. Numerous substances cannot be analysed by direct Karl Fischer titration as they are not soluble, react with the Karl Fischer reagent or release their water only very slowly or not until heated to high temperatures. Using tightly sealed sample vials, the sample is inserted in the oven. The samples can be subsequently analysed by any volumetric or coulometric KF titrator. 
6.1439.010	KF addition and aspiration tube	KF addition and aspiration tube for coulometer cell, incl. M8 screw connector 6.1811.010. 
6.1465.320	KF titration vessel with 2 lateral openings / 80-250 mL / coulometric For 756 and 831 KF Coulometer	
6.2125.010	RS-232 cable 3 m, 25-pin – 9-pin Connecting RS-232 interface to IBM PC AT or compatible computer. Adapter 25-pin to 9-pin	

6.2125.110

RS-232 cable 3 m, 25-pin – 9-pin

Connecting Metrohm RS-232 interface to PC. Used with pH Meters, Titrinos, KF Coulometers, VA Trace Analyzer.



6.2134.040

RS-232 DB9 - IBM-PC(DB9) connecting cable

For the Metrohm RS-232 interface - PC connection. For Titrinos, Titrino plus and 756, 831 KF Coulometer, RS-232/USB Box



6.2134.060

Connecting cable RS-232 to Sartorius MP8

Connecting Metrohm RS-232 interface to Sartorius balance. Used with Titrinos, and 756, 831 KF Coulometer, RS-232/USB Box



6.2134.110

Cable RS-232 DB9 socket f – DB9 plug

Connecting Metrohm RS-232 interface (DB9) to a Custom DP40 printer. For Titrinos or 756/831 KF Coulometer. RS-232 extension cable (1:1)



6.2141.010

Cable 787/795/758/831/756 - 707/768

Connecting 707, 768 KF Oven to KF Titrinos or 756 KF Coulometer. For older KF Coulometers see 6.2141.000



6.2148.000

Remote Box

For connection of a barcode reader and a PC keyboard to the KF Coulometer and to Titrinos



6.5406.000

Coulometric KF equipment, including generator electrode with diaphragm

Complete accessory set for KF coulometer.



6.5406.010

Coulometric KF equipment, including generator electrode without diaphragm

Complete accessory set for KF coulometer.



6.5617.000

Equipment for reagent replacement

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

