



898 XYZ Sample Changer 82 x 120 mL

2.898.0110

The 898 XYZ Sample Changer convinces with its speed and the number of samples that can be processed without supervision. Two sample racks with 41 x 120 mL beakers each can be fitted on the Sample Changer and processed continuously there. As soon as the processing of the first sample rack has been completed, it can be replaced with a rack with new samples. The sensors used are always in top condition, thanks to the built-in washing station with membrane pump. The control takes place via computer operation using the tiamo™ titration software.

Phạm vi giao hàng 2.898.0110

Qt.	Order no.	Description
2 PCS	6.1621.010	PE canister / 30 L

Eluent canister for Online-IC instruments.



2 PCS 6.1236.020 Sleeve with SGJ 14/12 mm
Sleeve with SGJ 14/12 mm and O-ring.



2 PCS 6.1446.000 SGJ stopper / B-14/(15)



3 PCS 6.1446.010 Stopper
Used with Sample Changers



1 PCS 6.1458.040 Titration Head, 3 x SGJ 14
Titration head for 120 mL beakers. With 3 openings SGJ 14 and 4 openings 6.4 mm, 2 dosing tips included. Suitable for rinsing and aspiration equipment.



1 PCS

6.1459.300

Sample beaker, plastic (PP), 120 mL, 250 pieces

Sample beaker, plastic (polypropylene, PP), 120 mL, suitable for sample racks: 6.2041.470, 6.2041.840, 6.2041.850, 6.2068.010, 6.2068.020, 6.2068.030, and 6.9920.141, 250 pieces



2 PCS

6.1621.110

Cap for 30-L canister

Cap for 30-L canister. For easy and secure transportation of filled canisters.



2 PCS

6.1805.530

FEP tubing / M6 / 2 m

With light and kink protection



1 PCS

6.6067.000

USB Stick for 898 XYZ Sample Changer



1 PCS

6.2071.020

Sample rack for 898 XYZ SC 41 x 120 mL left

Sample rack for 41 x 120 mL beakers (6.1459.300) for the 898 XYZ Sample Changer. The sample rack has a recess for the external rinsing station and is numbered from 1 - 41. It is positioned on the left half of the sample changer. There is sufficient space for a maximum of two sample racks per 898 XYZ SC.



1 PCS

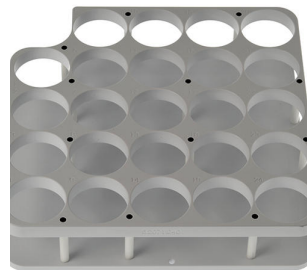
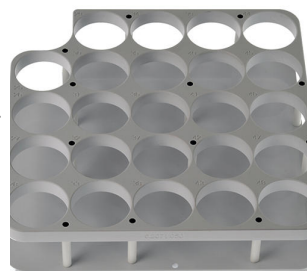
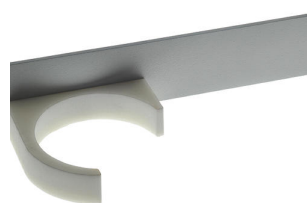
6.2071.030

Sample rack for 898 XYZ SC 41 x 120 mL right

Sample rack for 41 x 120 mL beakers (6.1459.300) for the 898 XYZ Sample Changer. The sample rack has a recess for the external rinsing station and is numbered from 42 - 82. It is positioned on the right half of the sample changer. There is sufficient space for a maximum of two sample racks per 898 XYZ SC.



Phụ kiện tùy chọn

Order no.	Description	
6.2071.040	Sample rack for 898 XYZ SC 24 x 250 mL left Sample rack for 24 x 250 mL beakers (6.1432.320) for the 898 XYZ Sample Changer. The sample rack has a recess for the external rinsing station and is numbered from 1 - 24. It is positioned on the left half of the sample changer. There is sufficient space for a maximum of two sample racks per 898 XYZ SC.	
6.2071.050	Sample rack for 898 XYZ SC 24 x 250 mL right Sample rack for 24 x 250 mL beakers (6.1432.320) for the 898 XYZ Sample Changer. The sample rack has a recess for the external rinsing station and is numbered from 25 - 48. It is positioned on the right half of the sample changer. There is sufficient space for a maximum of two sample racks per 898 XYZ SC.	
6.7600.010	898 XYZ Sample Changer drip pan Drip pan for 898 XYZ Sample Changer.	
6.7600.020	898 XYZ Sample Changer rinsing station holder Rinsing station holder for 898 XYZ Sample Changer.	

6.7600.030 898 XYZ Sample Changer rinsing station

Rinsing station for 898 XYZ Sample Changer.



6.7600.040 898 XYZ Sample Changer tubing guide

898 XYZ Sample Changer tubing guide



6.7600.050 898 XYZ Sampler Changer titration head holder

898 XYZ Sampler Changer titration head holder



6.7600.060 898 XYZ Sample Changer safety shield

898 XYZ Sample Changer safety shield



6.7600.070

898 XYZ Sample Changer rinse and extraction kit

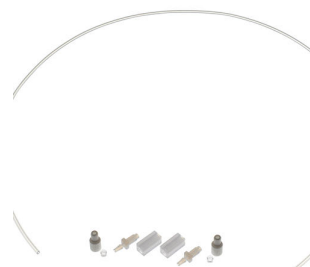
898 XYZ Sample Changer rinse and extraction kit (FEP/TYGON).



6.7600.080

898 XYZ Sample Changer rinse reduction kit

898 XYZ Sample Changer rinse reduction kit.



6.7600.090

898 XYZ Sample Changer 24 volt power supply unit

898 XYZ Sample Changer 24 volt power supply unit.

