



OMNIS Oven Module 6 mL

2.1017.1000

Module for installation in the module plate of the OMNIS Sample Robot Oven. This workstation picks up the 6 mL sample vial and transports it from the handover position into the oven and then back again after the analysis is completed.

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 2.1017.1000

Qt.	Order no.	Description
1 PCS	6.01807.010	Adsorber cartridge for OMNIS Oven Module
		Adsorber cartridge suitable for the OMNIS Oven Module



1 PCS

6.1446.230

Heating tubing stopper

Heating tube stopper, for 1 titration cell (coulometry)



1 PCS

6.1448.080

Septum, 7.5 mm, 5 pieces

Replacement septums for the conditioning tube on an OMNIS Oven Module



1 PCS

6.1805.470

FEP tubing / M6 / 44 cm

With light and kink protection



1 PCS

6.1808.040

Thread adapter M6 outer / M8 inner

Outer thread M6, inner thread M8.



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

6.1830.050

OMNIS heating tubing

Heating tubing with M6 thread for OMNIS Sample Robot Oven



1 PCS

6.2049.060

11–55 mm distance holder set

Distance holder set for the OMNIS Sample Robot Oven to adjust the immersion depth of the needle in the sample vial.



1 PCS

6.2621.140

Hexagon key 2.5 mm



1 PCS

6.2724.010

Dust filter

Dust filter for Rancimats and Karl Fischer ovens.



1 PCS

6.2739.000

Wrench

For tightening connectors



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

6.2816.070

Septum piercing needle

Used with Karl Fischer ovens.



1 PCS

6.2816.080

Outlet needle

Used with KF Thermoprep and Oven Sample Processor.



1 PCS

6.2821.090

Aspiration filter

Pore size: 27 µm. Set of 5 pieces. For aspiration tubing (6.1834.000) and filter tubes (6.1821.040) and (6.1821.050).

