



OMNIS IC equip.: EPOD

6.05332.080

Accessory set for automatic eluent production in OMNIS IC.

Prerequisites:

OMNIS IC S/M/L including:

- available OMNIS Dosing Drive Unit
- OMNIS Reagent Organizer Liquid Control with 2 volume sensors (1 for eluent bottle, 1 for concentrate bottle)

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 6.05332.080

Order Number	Description	Quantity
6.1621.000	Container 10 L As rinsing or waste container in automated systems.	1 PCS
		
6.02744.010	Flangeless fitting M6, 1/8", 2 pcs Flangeless fitting for 1/8" tubing. Quantity: 2 pcs	3 PCS
		
6.05000.010	Accessory kit: Bottle OMNIS IC, PP, 2 L OMNIS IC accessory set to install the reagent bottle onto the Reagent Organizer / Reagent Organizer Liquid Control.	1 PCS
		

6.1805.530

FEP tubing / M6 / 2 m

1 PCS

With light and kink protection



6.2744.200

Adapter UNF 10/32 outer / M6 inner

1 PCS

Connecting 1/16 in. PEEK capillaries and transfer tubing (M6)



6.01602.110

Bottle cap S 40, 2x M6, UNF 10/32

1 PCS

Cap S 40 for 10 L containers.



6.01503.250

Cylinder unit OMNIS 50 mL without accessories

1 PCS

Intelligent cylinder unit OMNIS 50 mL with four M6 ports for OMNIS Titrator, Titration Module, Dosing Module or OMNIS Dosing Drive Unit.



6.01805.400

FEP tubing M6, 1/8" x 1.59 mm, 3 m

2 PCS



Optional accessories

2.1056.0310

OMNIS Dosing Drive Unit



The OMNIS Dosing Drive Unit functions as a dosing drive for attachable cylinder units used for the precise aspiration and dosing of liquid volumes.

The OMNIS Dosing Drive Unit is compatible with various cylinder units (2 to 50 mL). Thanks to the new design, a higher resolution and accuracy can be achieved during dosing.

Specifications:

- Resolution: 250,000 steps per cylinder volume
- Dosing times/filling times: 10 seconds