



OMNIS IC equip.: DD Reg., Rinse

6.05332.100

Accessory set for MSM regeneration with Dosing Drive Unit without STREAM setup.

Prerequisites:

OMNIS IC S/M/L, including:

– available OMNIS Dosing Drive Unit

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 6.05332.100

Order Number	Description	Quantity
6.02744.010	Flangeless fitting M6, 1/8", 2 pcs Flangeless fitting for 1/8" tubing. Quantity: 2 pcs	2 PCS
		
6.02837.030	CO2 Absorber (Tube) CO2 Absorber (Tube) with a Luer adapter; protects reagents and eluents from particles and ensures consistent retention times for CO2-sensitive eluents.	1 PCS
		
6.02837.040	Filter tube Filter tube with Luer adapter, protects eluents and reagents from particles.	1 PCS
		

6.05000.010

Accessory kit: Bottle OMNIS IC, PP, 2 L

2 PCS

OMNIS IC accessory set to install the reagent bottle onto the Reagent Organizer / Reagent Organizer Liquid Control.



6.2744.070

Pressure screw short

1 PCS

Short version. With UNF 10/32 connection. 5 pieces. For the connection of PEEK capillaries



6.01506.120

Cylinder unit OMNIS 2 mL, UNF 10/32

1 PCS

Intelligent cylinder unit OMNIS 2 mL with four ports (2x M6 and 2x UNF 10/32) for use with the OMNIS Dosing Drive Unit within the OMNIS IC.



6.01805.400

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

1 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