



OMNIS Sample Robot S – NIR

2.1073.0010

OMNIS Sample Robot S – NIR for the direct transition to fully automated spectroscopy. The system provides space for 1 sample rack for up to 77 vials with diameters of 8–28 mm.

The OMNIS Sample Robot S – NIR supports the analyses of both liquid and solid samples.

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 2.1073.0010

Qt.	Order no.	Description
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1 PCS

1.1073.0010

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1 PCS

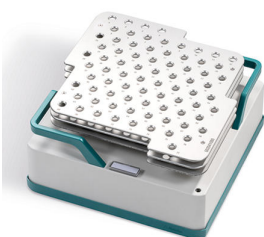
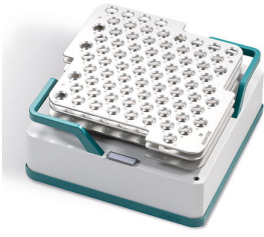
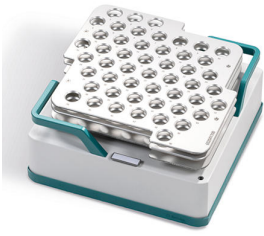
6.06008.201

Function license for OMNIS Sample Robot S – NIR

Function license for utilization of the command parameters for the OMNIS Sample Robot S – NIR.

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Optional accessories

Order no.	Description	
6.02041.080	OMNIS sample rack 77 x 8 mm OMNIS sample rack for OMNIS Sample Robot – NIR suitable for 77 disposable vials with an optical path length of 8 mm for measurements in transmission (6.7402.240).	
6.02041.090	OMNIS sample rack 77 x 15 mm OMNIS sample rack for OMNIS Sample Robot – NIR, suitable for 77 disposable vials with a diameter of 15 mm for measurements in reflection (6.7402.110).	
6.02041.100	OMNIS sample rack 50 x 19 mm OMNIS sample rack for OMNIS Sample Robot – NIR, suitable for 50 disposable vials with a diameter of 19 mm for measurements in reflection (6.7402.120).	
6.02041.110	OMNIS sample rack 50 x 22 mm OMNIS sample rack for OMNIS Sample Robot – NIR, suitable for 50 disposable vials with a diameter of 22 mm for measurements in reflection (6.7402.130).	

6.02041.120

OMNIS sample rack 27 x 28 mm

OMNIS sample rack for OMNIS Sample Robot – NIR, suitable for 27 disposable vials with a diameter of 28 mm for measurements in reflection (6.7402.140).

