



OMNIS Sample Robot S – NIR

2.1073.0010

OMNIS Sample Robot S – NIR para acceder directamente a la espectroscopía totalmente automatizada. El sistema ofrece espacio para una gradilla de muestras con capacidad para hasta 77 viales con un diámetro de 8 a 28 mm.

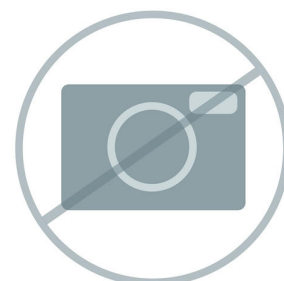
El OMNIS Sample Robot S – NIR sirve para analizar tanto muestras líquidas como muestras sólidas.

Partes/accesorios 2.1073.0010

Qt.	Order no.	Descripción
1 PCS	1.1073.0010	OMNIS Sample Robot S – NIR

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.

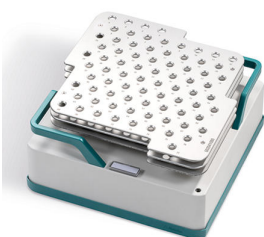
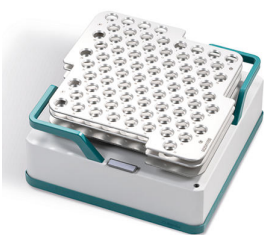
The OMNIS Sample Robot S – NIR supports the analyses of both liquid and solid samples.



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



Accesorios opcionales

Order no.	Descripción	
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).

