



## Product Specification

**Sediplus® S 2000 NX, automatic 40-channel blood sedimentation measuring device, incl. Test-Sedivettes for functional tests, 40 measuring stations, 110 - 230 V**

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### Product description

Order number

90.1092

Product description

Sediplus® S 2000 NX, automatic 40-channel blood sedimentation measuring device, incl. Test-Sedivettes for functional tests, suitable for S-Sedivette®, 40 measuring stations, for measuring the blood cell sedimentation rate (ESR), supply voltage: 110 - 230 V

### Product characteristics

Application

for measuring the blood cell sedimentation rate (ESR)

Suitable for

S-Sedivette®

Number of positions

40

Interface

HL7

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.





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### Size

Width of product	270 mm
Height of product	305 mm
Length of product	355 mm

### Purity & certification

Product category	In vitro diagnostic device, CE
CE certified	CE - manufacturer's self-declaration
Batched	no

### Packaging

Minimum order qty.	1
Type of smallest subpackaging	case
Piece(s) / inner box	1
Piece (s) / outer case	1
Piece(s) / pallet	1
Depth of case	510 mm
Width of case	430 mm
Height of case	350 mm
Case volume	0.0768 cbm
Weight of product	6.7 kg
Weight of case	9.2 kg
EAN of inner box	4038917927055
EAN case	4038917927062

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