

# QIAasymphony® Cabinet SP/AS

## For use with QIAasymphony SP/AS instrument(s)

The QIAasymphony Cabinet SP/AS is specifically designed for positioning QIAasymphony SP/AS instruments in your laboratory. The QIAasymphony Cabinet SP/AS is composed of two separate parts: one for the QIAasymphony SP and one for the QIAasymphony AS. If you have QIAasymphony SP and QIAasymphony AS instruments, you need both cabinet parts, which are then positioned side by side. If you just have a QIAasymphony SP instrument, only the QIAasymphony Cabinet SP is required.

## Features of the QIAasymphony Cabinet SP/AS



- |                               |  |
|-------------------------------|--|
| <b>1</b> Consumables cupboard | <b>4</b> Magnetic panel                        |
| <b>2</b> Waste compartment SP | <b>5</b> Magnetic holder with bar code scanner |
| <b>3</b> Waste compartment AS | <b>6</b> Magnetic skirting board               |

### Consumables cupboard

The QIAasymphony Cabinet SP provides a consumables cupboard with an adjustable shelf enabling convenient storage of consumables.



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### Waste compartments

The QIASymphony Cabinet SP and the QIASymphony Cabinet AS each contain a waste compartment. On the upper surface of each waste compartment there is a tip disposal channel through which the curved and straight tip disposal chutes supplied with the cabinet are positioned. A waste container is connected via the lid to each tip disposal chute to collect tips that are ejected from the QIASymphony SP/AS. To ensure correct positioning of the waste disposal container, the QIASymphony Cabinet SP/AS is supplied with magnetic positioning aids.

### Magnetic panels and magnetic holder

The QIASymphony Cabinet SP/AS supports 3 magnetic panels. The magnetic holder, which positions the hand held bar code scanner (supplied with the QIASymphony SP), can be magnetically attached to these panels.

### Magnetic skirting board

The magnetic skirting board around the bottom edge of the QIASymphony Cabinet SP/AS can be removed for cleaning purposes.

### Positioning devices

Positioning devices that are located on the surface of the QIASymphony Cabinet SP/AS ensure that the QIASymphony SP and AS are positioned correctly on the QIASymphony Cabinet SP/AS.

## QIASymphony Cabinet SP/AS specifications

QIASymphony Cabinet SP	
Width	1260 mm (49.6 in.)
Height	800 mm (31.5 in.)
Depth	760 mm (29.9 in.)
Mass	110 kg (242 lb.)
Environmental class	1K2 & 1M2 (IEC 60721-3-1; Storage)
	2K2 & 2M2 (IEC 60721-3-2; Transportation)
	3K2 & 3M2 (IEC 60721-3-3; Stationary use)

<b>QIAsymphony Cabinet AS</b>	
Width	670 mm (26.4 in.)
Height	800 mm (31.5 in.)
Depth	760 mm (29.9 in.)
Mass	66 kg (146 lb.)
Environmental class	1K2 & 1M2 (IEC 60721-3-1; Storage) 2K2 & 2M2 (IEC 60721-3-2; Transportation) 3K2 & 3M2 (IEC 60721-3-3; Stationary use)

<b>QIAsymphony SP/AS</b>	<b>Cabinet</b>
Width	1930 mm (76 in.)
Height	800 mm (31.5 in.)
Depth	760 mm (29.9 in.)
Mass	176 kg (388 lb.)
Environmental class	1K2 & 1M2 (IEC 60721-3-1; Storage) 2K2 & 2M2 (IEC 60721-3-2; Transportation) 3K2 & 3M2 (IEC 60721-3-3; Stationary use)

**Note:** Indicated masses do not include packaging or QIAsymphony SP/AS instruments.

## Delivery and installation

The unpacking and installation of the QIAsymphony Cabinet SP/AS and the installation of the QIAsymphony SP/AS onto the QIAsymphony Cabinet SP/AS are carried out by a certified QIAGEN Field Service Specialist.

# Ordering Information

Product	Contents	Cat. no.
QIAsymphony Cabinet SP	Cabinet for the QIAsymphony SP	9020244
QIAsymphony Cabinet AS	Cabinet for the QIAsymphony AS	9020245
QIAsymphony Cabinet SP/AS	Cabinet for the QIAsymphony SP and QIAsymphony AS	9020246

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