

# Agilent SPS 4 Autosampler

Proven. Robust. Productive.

## Uniquely Agilent in design and compatibility

- Four sample rack capacity supports up to 360 samples
- Lightweight, rigid, and corrosion-resistant powder-coated aluminum frame
- Compatible with a wide range of metal-free sample racks, including 90-, 60-, 40-, 24-, and 21-position racks. 96-well microtiter plate rack is available for ICP-OES and ICP-MS
- Centrally located standards rack and rinse port for fast access and maximum throughput
- A range of carbon fiber-reinforced probes and tubing options to suit all applications
- Integrated with Agilent instrument control software for AAS, MP-AES, ICP-OES and ICP-MS
- Dimensions:  
Width: 60 cm (23.6 in)  
Depth: 36.3 cm (14.3 in)  
Height: 51 cm (20.1 in)  
Weight: 15 kg (33.1 lbs)

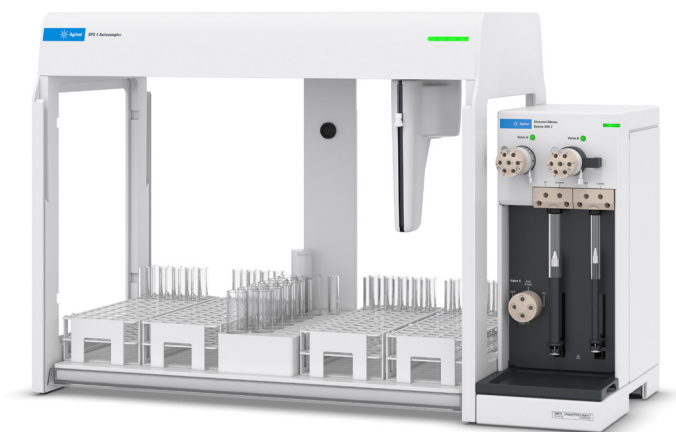
\* Dimensions are identical when the cover kit is installed

## Compact, bench-ready throughput

The Agilent SPS 4 combines modern industrial design with robust construction and performance in a sleek profile that complements Agilent atomic spectroscopy instruments (including ICP-MS, ICP-OES, MP-AES and FAAS). Built for routine laboratories that need fast, reliable autosampling with four sample rack capacity, it is small, quiet, easy to use, and affordable. With the optional integrated environmental enclosure, the SPS 4 preserves sample integrity and protects the lab from hazardous vapors.

## Engineered for automation and precision

Engineered for seamless integration with the Agilent ADS 2 autodilutor, the SPS 4 enables advanced automation, streamlining sample preparation and increasing productivity. Its rigid dual-pillar gantry design enables precise, fast, and corrosion-resistant performance, making it a reliable solution for demanding environments.



For more information visit:

[www.agilent.com/chem/sps4-autosampler](http://www.agilent.com/chem/sps4-autosampler)

DE-010726

This information is subject to change without notice.

© Agilent Technologies, Inc. 2025  
Published in the USA, November 26, 2025  
5994-8795EN