

ASAP96 

Apricot SPE Automated Processor

Integrated ultra-precise 96-well dispensing and positive-pressure processing

Specifications	
Dimensions	27.5"W x 15.5"D x 25.5"H 699mmW x 394mmD x 648mmH
Weight	Approx. 118lbs (54kg)
Power	100-240 VAC, 50/60 Hz
Operating Temp	50-100°F (10-37°C)

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For product information, quotes, or any other questions, feel free to e-mail us at info@apricotdesigns.com

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APRICOT
DESIGNS 

ASAP96 

Apricot SPE
Automated Processor



ASAP96 The first ever...

Fully-automated SPE with integrated 96-well dispensing and positive-pressure processing in a stand-alone workstation.

Fast, simple, GxP-compliant SPE/SLE – with unattended, walkaway automation:

- Lower labor costs
- Increases data quality
- Reduces rework
- Standardizes method performance across technicians/laboratories

Features

- Ultra-precise, reproducible 96-well dispensing
 - from Apricot Designs, the world leader in 96-well pipetting workstations
- The most advanced positive-pressure processor available
 - electronic pressure control, stepper motor-driven manifold, automated waste handling
- Stand-alone workstation processes individual SPE/SLE tubes and 96-well formats

Smart Reservoir™ – a key element of the ASAP96
Ideal features in a solvent reservoir for 96-well pipetting in SPE

- Access to multiple solvents
- Insignificant solvent waste, without carryover
- Delivery of very small elution volumes accurately for micro-SPE
- Space conservative with no pump required
- Assurance of sufficient solvent volumes

Featuring the **Smart Reservoir™**

- Optimized 96-well pipetting for multiple solvent protocols
- Precision volume control down to 25µL
- Standard with 3-7 solvents – your option to add more
- Zero-maintenance solvent delivery – no pump!
- Solvent-level sensors assure sufficient solvent volumes
- Occupies same platform space as single static reservoir

