

Automated Solid Phase Extraction System

Automated solid-phase extraction for sample cleanup, separation and concentration. Six independent positions support parallel or sequential processing with compatible SPE cartridges.



Technical Information

Samples per batch	up to 6
Cartridge positions	6
SPE cartridge volumes	1 / 3 / 6 / 12 mL
Flow range	1-60 mL/min
Dispensed volume range	1-120 mL
Flow accuracy	≤1%
Speed/flow correlation coefficient	≥0.999
Electrical supply	220 V; 50 Hz
Sample delivery	positive pressure

Standard Configuration

The quotation must identify the selected instrument configuration and supplied accessories. Where several specifications are listed, they describe separate versions in the same order; they do not describe one combined configuration.

Optional Configuration

Optional equipment and consumables are supplied only when itemized in the quotation. Confirm dimensions, compatibility, electrical supply and the required configuration before ordering.

Selection and ordering

Include the PRECETTA model, selected specification, sample or application, quantity and destination in your inquiry. Use the complete PDF to compare variants and configuration details.

Technical Information

The system supports cartridge activation, loading, washing and collection, plus concentration. Channels are independent, with timed digital flow control, programmable cleaning, and pressure/temperature protection. Cartridge chemistry and supplied consumable quantities must be specified separately.