

Solid phase extraction for water sample concentration & purification

GX-271 ASPEC™

Positive pressure solid phase extraction solution

NEW

GX-274 ASPEC™

High throughput and efficiency in SPE

GILSON



Single-probe system



4-probe system

Flexibility

- Accepts standard 1, 3 and 6mL SPE cartridges (Florisil®, C8, C18, . . .) as well as 96-well extraction plates
- Processes a very wide volume range (up to litres)
- Accesses up to 8 different solvents
- Can be configured for multiple fraction collections to refine SPE parameters
- Controlled by TRILUTION® LH, for the ultimate in flexibility and ease of use

Performance

- Uses positive-pressure elution technology, assuring better flow reproducibility, higher precision and smaller elution volumes
- Pressure-sensing module provides continuous monitoring of system performance

Automation/Capacity

- The GX-274 ASPEC™ processes up to 32 samples and the GX-271 ASPEC™ processes up to 8 samples, without manual intervention.
- GX-274 ASPEC™ provides higher throughput by processing 4 samples in parallel