

- Post Solvent Rinse user definable with two separate rinse solutions.
- Internal Standard Injection
- Two Solvent Rinse capability minimizes cross contamination.
- Easy To Operate Menu-driven system simplifies method setup and allows for multiple method linking. Up to 10 different methods available.
- A sample may be run from any position in the sample tray in Manual or Auto mode.
- Large 120 or 200 position sample tray for overnight operation that lifts off for easy loading.
- The syringe may be programmed for simple or complex injection sequences through a simple keypad entry system allowing for any type of sample handling with one system.
- Totally controlled sequences of syringe purging and rinsing allowing improved peak resolution and minimum compound carry over.
- Fast easy programming from the touch pad keyboard terminal.
- Easily readable backlit LCD display.
- Compact size, requires less space than other autosampler systems.
- Easy hook up and installation.

1.3 Specifications

- Tray Capacity: 120 sample vials — 2 ml, 12 mm x 32 mm vials; 2 Solvent, 1 or 2 Waste, 10 ml vials
- Sample Size Reproducibility Typically 1% or better.
- Minimum Sample Size: 1% of Syringe Volume
- Sample Injections per Vial: 1 to 100; or sample vial capacity.
- Standard Injection: 1% to 100% of syringe capacity (standard volume plus sample volume cannot exceed the syringe volume).
- Operating Temperature: 15° to 35°C Storage Temperature: 0° C to 85° C
- Relative Humidity: 10 to 90%
- Line Voltage: 100-240 VAC; 50-60 Hz, 115-160 VA