

The easiest software interface you'll ever use



- User friendly drag-and-drop functionality
- No expensive software upgrades to purchase
- Maximize GC productivity through overlapping prep routines
- Simplified menu options that can be easily edited with no need for macro programming
- Unsurpassed agility with line-by-line editing capability without sequence interruption
- Real-time run-status screen enables up to the minute analyst confidence
- Automated calibration of tray and accessories minimizes traditional set-up time
- .CSV Sequence integration with Chemstation and OpenLAB

NEW Intuitive Software

No more struggling with complicated macros



503 Commercial Drive | Fairfield, OH 45014 | (513) 642-0100 | ESTanalytical.com



The easiest software interface you'll ever use

Method Routines

| Flex 2 Method Routines | Method Type | | |
|------------------------|--------------|--------------|--------------|
| Routine | Liquid | Headspace | SPME |
| Rinse | \checkmark | | |
| Wait | \checkmark | \checkmark | \checkmark |
| Air Volume | \checkmark | \checkmark | |
| Gap Sample | \checkmark | | |
| Solvent Plug | \checkmark | | |
| Standard Addition | \checkmark | \checkmark | |
| Single Port Injection | \checkmark | | |
| Multi-Port Injection | \checkmark | | |
| Incubate/Agitate | \checkmark | \checkmark | \checkmark |
| Sample Injection | | \checkmark | |
| Sample Fill | | \checkmark | |
| Extraction | | | \checkmark |
| Desorption | | | \checkmark |
| Sweep Needle | \checkmark | \checkmark | |
| Condition Fiber | | | \checkmark |
| Sample Prep. | \checkmark | \checkmark | \checkmark |
| Gas Standard Addition | | \checkmark | |

Specifications

Power

• 100-240 VAC, 50/60 Hz, 3-1A

Available Options

• Liquid Injection Option

- 105 position 2mL tray
- Syringe and syringe holder
- Tray and other stations
 - 2mL tray; 105 position (up to 4 trays)
 - 10mL-20mL tray; 32 position
 - Custom trays available
- 10mL Rinse/Waste station 4 positions
- 100mL Rinse/Solvent 2 positions with a waste port
- Mounting hardware available for various GC platforms
- Headspace Option Consisting of

Incubation/Agitation Station

- 6 position vial holder for 20 mL headspace vials
- Capable of holding 2mL and 10mL vials with inserts
- Heating capability up to 200°C
- Agitation of all 6 positions orbital from 120-750 rpm or oscillation at 190Hz
- Syringe Heater Accessory
 - To accomodate 1ml or 2.5 ml headspace syringes
 - Heating Capability up to 150 °C
- SPME Option Consisting of
 - Needle/Fiber Conditioning Station
 - Single position fiber conditioner with sweep gas
 - Heating Capability up to 350 °C
 - Single magnet mixer
 - SPME fiber holder

