

# The Automated SPE-Express for Oil and Grease (EPA 1664) just got better!



## Introducing the Smart Bottle Rack.

In addition to fully extracting and evaporating your sample, the SPE-Express, combined with a Smart Bottle Rack, uses special sensors to monitor the amount of reagents and waste in your containers and alerts you when they require attention. SPE-Express and Smart Bottle Rack are controlled with preinstalled software that runs on the included laptop. The Smart Bottle Rack makes sure you never run out of reagents or overflow your waste container.

### SPE-Express is the ONLY system that:

The SPE-Express is the ONLY fully automated system for Oil and Grease that also manages the levels of your reagent and waste containers.

- Both extracts your sample and evaporates the n-Hexane eliminating the transfer step
- Uses a fluid sensor to verify that the sample vessel is empty improving accuracy
- Runs multiple samples simultaneously on up to 6 stations improving analyst efficiency
- Offers an optional Smart Bottle Rack to monitor volume in reagent and waste containers eliminating interrupted testing and messy clean ups

The SPE-Express and Smart Bottle Rack are sold separately. Laptop included with SPE-Express purchase.

<i>Description</i>	<i>Catalog #</i>
SPE-Express	G8000
Smart Bottle Rack	G8100

### The Smart Bottle Rack Includes:

- Smart Bottle Rack
- 25-pin Connection Cable
- Reagent Umbilical Cord
- Water Miscible Waste Carboy

### You Will Need:

- Environmental Express SPE-Express with software
- Hexane Waste Container (1 Liter glass bottle, GL38 threads)
- Nitrogen Source (70 psi minimum/110 psi maximum)
- Vacuum Source (Industrial-shape Quick Connection 0.25" Socket)

### Recommended Reagents:

<i>Reagent</i>	<i>Catalog #</i>
4L n-Hexane	LCCC08005
1L DI Water	LCCC08006
1L Methanol	LCCC08007

### Smart Bottle Rack Specifications:

Footprint: 19.164"w x 21.708"d x 16.875"h

Electrical: Connects via SPE-Express power source, 120V or 240V

 **SPE-Express**  
**SMART BOTTLE RACK**

**ENVIRONMENTAL EXPRESS**

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