

## 8400 Autosampler

The Model 8400 is a four-position autosampler for dynamic headspace. The instrument runs in multi-vessel mode, where each vessel is assigned its own time and temperature parameters.

Pushing the start key automatically activates a synchronized GC cycle time, so samples that follow do not lay on the trap for a prolonged period. Bake cycles can be delayed. Options include cryofocusing at the GC injection port and reactant gas.

### General Specifications:

- Vessel Dimensions: 38 mm x 140 mm (4 each)
- Dimensions: 46 cm H x 32 cm D x 21 cm W

