

L60iF Large Volume Air Sampler

Key Features

- The L60iF is a large-volume, microprocessor-controlled air sampler with an integrated flow monitoring system.
- Up to 250 sampling programmes can be stored in memory.
- If a flow interruption occurs, the device will sound an alarm, record the event and stop sampling.



- Suitable for all applications - from brief samples (100 litres in 100 seconds) to continuous year-long assessments.
- Applications include perimeter monitoring, emergency response, stack emissions sampling, routine workplace measurements and reassurance monitoring.

SPECIFICATIONS	
Nominal Flow Rate	>60 L/min
Memory	Last 250 Sampling Programmes
Display	Vacuum Fluorescent
Flow Loss Alarm	Audible and Visual
Accuracy	Flow $\pm 2.5\%$, Volume $\pm 3\%$
Sliding Vane Pump	4 Vanes
Power	110/120 V 50/60 Hz or 220/240 V 50 Hz
Motor Protection	Overload cutout trip
Dimensions	175 mm (H) x 290 mm (W) x 310 mm (D)
Weight	13.9 kg
Enclosure	Steel, powder-coated

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