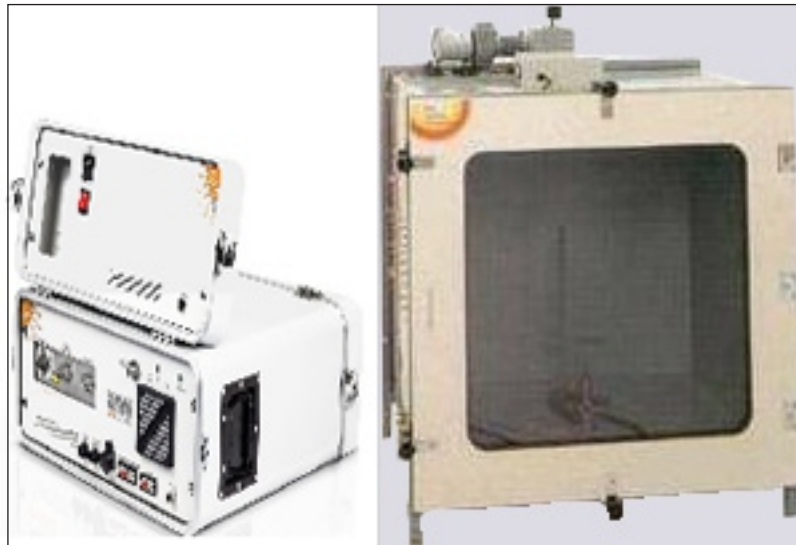


Evolved Gas Toxicity Apparatus

IMF X 70-100-2



TECHNICAL SPECIFICATIONS:

- Electrical: 115 Volts AC 60Hz / 230 Volts AC 50Hz.
- Ambient Temperature: Operating 10°C to 35°C.
- Dimensions: 450mm (W) x 750mm x (H) x 450mm (D) Flow: Flow through column adjustable from 0 to 20 nl/min.
- Gas Supplies: Oxygen and Nitrogen at 2.6 Bar (38 psi) with a flow rate of 25 nl/min (normally bottled supply with in-line regulator and filter). No other restrictions should be used as this will reduce the flow rates.
- Oxygen Analyser: Range:0 to 100% Oxygen
- Repeatability (typical): $\pm 0.1\%$ Oxygen
- Linearity (typical): $\pm 0.1\%$ Oxygen



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