WINDTUNNEL AUTOSAMPLER ENCLOSURE

Protects samples against airborne contaminants Protects the operator against fumes and odours



- Suitable for the Cetac 130, 260, 520 and 520HS autosamplers
- Shatter-proof polycarbonate construction
- Easy access through front and rear roll-up doors
- Optional fan maintains positive pressure
- Optional HEPA filter
- Optional exhaust port flange
- Multiple ports for tubing and power cords

Versatile Configuration

The optional accessories allow you to configure the WindTunnel to best suit your requirements.

Filtered positive pressure enclosure. When fitted with the optional fan and HEPA filter, the WindTunnel provides a positive pressure enclosure.

Vented enclosure. The addition of the optional flange, allows the fumes to be removed through a laboratory exhaust system (not supplied).

Dust cover. The WindTunnel can be used without the fan and filter to function as a convenient dust cover.

The WindTunnel is designed to fit over an autosampler sitting on a solid flat surface. If required, a solid polyethylene base is available separately.

INTERNATIONAL

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