

WAYSAFE®

Waysafe AS300

Aerosol Sampling and Spray Pattern Analysis Enclosure



The Waysafe AS300 (previously Minicab), prevents passive inhalation and allows safe testing and metering of spray delivery systems in production, laboratory and clinical environments.

The small footprint unit has relatively high airflow so users can be sure that the sprayed media is captured inside the enclosure before passing into the HEPA filter. Clean filtered air is then circulated back into the workplace through the rear grill.

The perspex hood allows clear viewing of the sprayed media and our trusted 300 series HEPA and G4 pre-filter does the rest.

Various options are available including a range of filters for both particulates and odours and 240VAC or 120VAC operation.

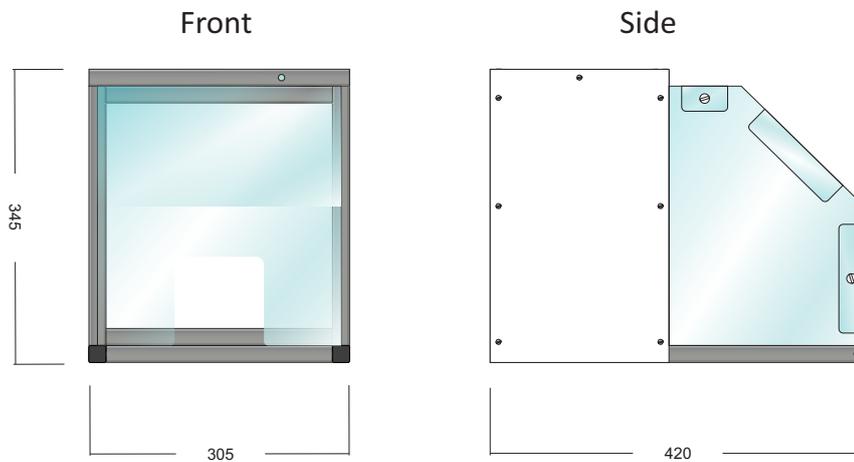
- Ductless - air is filtered and clean air circulated back into the workplace
- H14 HEPA filtration (99.999% efficient)
- Easy benchtop installation
- Portable
- Low Maintenance
- Single speed high airflow fan
- Trusted around the world
- Fast global delivery
- Protects operators
- Perfect for aerosol and metered dose inhalers to be tested in-house
- Made to order at our factory in the UK
- Great for applications that don't justify a full fume cabinet installation

Call us on +44(0)161 339 6187 or email info@waysafe.co.uk for more information

www.waysafe.co.uk

Technical Specification

Waysafe AS300



Technical Specification

Electrical	230VAC 50w, meets LVD and is CE Marked (120VAC available)
Air Speed	>3.0 m/s (Face velocity)
External Dimensions	Height 345mm, depth 420mm, width 305mm
Filter	Waysafe '300 series' H14 HEPA filter, 99.999% efficiency @ 0.3 micron
Pre filter	Fitted as standard (simple low cost G4 grade filter pad protects the HEPA filter from large particles to extend service life)
Base	10mm PVC
Weight	10.3kg with standard HEPA filter

Material Specification

Base	Food Grade PVC
Glazing	Cast Acrylic Glazing
Frame	Durable Anodised Aluminium
Filter Frame	Powder Coated Aluminium Frame

Optional Extras

Filters	Various filter options include HEPA for particulates and carbons for odours
Variable Speed Fan	Rotary control allows users to steplessly adjust fanspeed for optimum airflow
Hours Run Meter	Electro-mechanical, non-resettable run meter for filter and service monitoring



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