





## Our most versatile, popular Anaerobic Workstation

- Accommodates up to 600 x 90mm Petri dishes.
- A colour, touch-screen control panel for ease of use and for visual display of parameters such as temperature, humidity, and airlock cycle status.
- With the HEPA model, levels of atmospheric cleanliness inside the workstation exceed the requirements of ISO 14644 Class 3. Proof of atmospheric cleanliness can be provided on request.
- Available with a removable front to facilitate thorough cleaning and the transfer of bulk samples and larger pieces of equipment for use in the workstation.
- The built-in rapid airlock ensures samples can be transferred into the workstation atmosphere as soon as possible.
- Ethernet-enabled for remote access to touchscreen.
- Includes an automatic commissioning cycle to save you time and resources.
- Optional accessories include the <u>Automatic Gas Changeover Unit</u> never run out of gas again!

The Whitley A35 Workstation provides excellent conditions for the processing, incubation and examination of samples without exposure to atmospheric oxygen. This anaerobic chamber provides the ability to manipulate samples in a sustainable environment where parameters can be altered to create the required conditions. Applications for this workstation include clinical microbiology, dental and research into the human microbiome.



Sample manipulation within a secure anaerobic environment is now as easy as working aerobically at the laboratory bench.





If you need more space, try the Whitley A45 Anaerobic Workstation for size!

WHITLEY A45 WORKSTATION



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