

FACT SHEET

WHITLEY A25 WORKSTATION

The Whitley A25 is one of our most compact workstations. It is equipped with many unique features to ensure easy and efficient use in anaerobic conditions. It has a capacity of 200 x 90mm Petri dishes, still leaving more than adequate space to process samples in a strictly controlled environment.



Features and Benefits

- Fitted with patented Whitley Instant Access Ports for rapid access to the chamber.
- Built-in rapid airlock can accommodate 20 x 90mm Petri dishes or 3 x 500ml duran bottles. An airlock cycle takes only 20 seconds and the doors are interlocked so they cannot be opened simultaneously.
- A touch-screen control panel for ease of use and for visual display of parameters such as temperature, humidity, and airlock cycle status.
- Can be used as a microaerobic workstation by simply connecting the relevant pre-mixed gas.
- Previously unavailable in a workstation of this size, Whitley Workstations are the only workstations to provide automatic early warnings about the status of the anaerobic atmosphere and catalyst function.
- Options include front and side loading letterbox systems.
- Includes an automatic commissioning cycle to save you time and resources.
- Optional fully comprehensive maintenance and breakdown contracts are available to prolong the life of your investment. (Note: different arrangements apply in different countries).

Facts and Figures

Weight: 74kg

Dimensions: 790 x 720 x 710 mm (W x D x H)

Gas Requirements: 1 x cylinder of Anaerobic Gas Mix **or** 1 x cylinder of Anaerobic Gas Mix and 1 x cylinder of Nitrogen.

Electricity Requirements: 230 ± 10% V AC or 115 ± 10% V AC – single phase