

FACT SHEET

WHITLEY A35 ANAEROBIC WORKSTATION

The Whitley A35 is used when there is a need to easily process, culture and examine samples without exposure to atmospheric oxygen. This workstation provides the ability to manipulate samples in a sustainable environment where parameters can be altered to create the required conditions.



Features and Benefits

- Features a revolutionary new porthole system that allows entry to the chamber in seconds and needs neither gloves nor sleeves, which means that sample manipulation within a secure anaerobic environment is now as easy as working aerobically on the laboratory bench.
- Available with removable front to facilitate thorough cleaning and the transfer of bulk samples or larger pieces of equipment for use in the workstation.
- Built-in rapid airlock to ensure samples can be transferred into the workstation atmosphere as soon as possible.
- Colour, touch-screen control panel for ease of use and for visual display of parameters such as temperature, humidity, and airlock cycle status.
- Available with fully integrated Anaerobic Conditions Monitor with data download facility.
- 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: 104kg

Dimensions: 720 x 1255 x 710 mm (D x L 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 \pm 10% V AC or 115 \pm 10% V AC – single phase