

FACT SHEET

WHITLEY A95 ANAEROBIC WORKSTATION

The Whitley A95 is the largest model in our range with a huge capacity of between 1000 and 1400 x 90mm Petri dishes, depending upon the way you choose to configure your working and incubation areas. DWS is the only company to incorporate the latest in touch screen technology, which makes it possible to offer you some unique features and benefits.



Features and Benefits

- The large, integral 30 litre airlock with automatic internal door (no awkward locking mechanism) is 20% faster than the previous MG1000 model. The cycle takes only 5 minutes, which ensures a considerable saving in gas usage.
- Four manual, oval glove ports enable two people to operate within the same controlled atmosphere simultaneously. This is ideal for tutoring or for very busy laboratories.
- Each porthole also acts as a mini-airlock so you can transfer 10 plates through each time you insert or withdraw your arms, so reducing airlock cycles and gas usage.
- With dual gas operation, this workstation is as cost-effective as possible.
- Available with fully integrated Anaerobic Conditions Monitor with data download facility.
- Optional automatic sleeve gassing for cost-effective gas usage and to ensure internal conditions are maintained when entering the chamber.
- Other options include internal power sockets, microscope attachment and a single plate entry system – so you can tailor the system to your specific requirements.
- 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: 230kg

Dimensions: 760 x 2415 x 840 mm (D x L x H)

Gas Requirements: 1 x cylinder of anaerobic gas mix and 1 x cylinder of nitrogen.

Electricity Requirements: 230 +/- 10% or 115 +/- 10% V AC – single phase