

## Whitley M95 Workstation

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A huge microaerobic workstation that 2 people can use at the same time

- Two oval ports enable you to work gloved or bare handed.
- Each porthole also acts as a mini-airlock so you can transfer up to 10 plates each time you insert or withdraw your arms, so reducing airlock cycles and gas usage.
- Colour, touch-screen control panel for ease of use and for visual display of parameters such as temperature, humidity, and airlock cycle status.
- Reminder to perform calibration can be set for between 7 and 21 days.
- Optional Whitley Internal HEPA Filtration option.
- Automatic commissioning cycle to save you time and resources.

The Whitley M95 variable atmosphere workstation is ideal for the study and isolation of *Campylobacter* spp, *Helicobacter pylori* and other similarly fastidious microaerophiles.

This is a 4-gas system with built in oxygen, CO<sub>2</sub> and hydrogen sensors allowing users to programme precise gas concentrations, perfect for manipulating samples in a sustainable microaerobic environment. Microaerobic workstations provide the most flexibility of any models in the Whitley Scientific range; allowing Anoxic/Anaerobic, Microaerobic or Hypoxic atmospheres to be created if desired without the need to change



the minimum amount of oxygen is introduced into the chamber. This workstation also has the option of a refrigeration unit if you are working with organisms that need low temperature incubation or storage conditions.

The M95 is now available as an M95 HEPA, fitted with the unique Whitley Internal HEPA Filtration System. All the atmosphere passes through the filter hundreds of times an hour, which ensures the chamber environment is cleaned quickly.

This workstation accommodates up to 1,400 x 90mm plates.

[VIEW SPECIFICATION](#)



Or try the M85 if you need the same sized airlock but less incubation space.

[WHITLEY M85 WORKSTATION](#)

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