

# Glove Boxes

Available in four sizes, these glove boxes are for procedures requiring exclusion of atmospheric oxygen and moisture.

Manufactured in robust non-reactive polycarbonate, Cleaver Scientific Glove Boxes can be used with inert gases such as helium, nitrogen and argon.

Including hermetically-sealed gloves, for optimum user manoeuvrability and dexterity when handling equipment, samples and packages, and a side panel as standard, each box provides a safe barrier between the worker and any potential contaminant. Glove Boxes may also be supplied with airlocks, and are customisable in various shapes and sizes to suit different work environments, applications and spaces. Shelving and pipette holder options are also available.

A Combi Box option combines the benefit of UV sterilisation with the fully sealed and enclosed area of a glove box. Four 15W UV-C bulbs with safety interlock switching may be timer controlled for up to 30 minutes, or indefinitely, to decontaminate equipment and the work surface, before and after use. A 15W white light bulb illuminates the entire work surface to provide excellent visibility.

## KEY FEATURES

- Available in 4 sizes, with or without air locks
- Provides a barrier between the user and potential contaminants
- Hermetically sealed gloves allow safe handling within a fully enclosed containment area
- Side panel allows samples and packages to be placed in and removed from the work area safely and easily



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## ORDERING INFORMATION

**CSL-GB24** Glove Box, Standard 2 port, 60 x 60 x 60cm

CSL-GB24A GB24 with Air-Lock

**CSL-GB36** Glove Box, standard 2 port, 90 x 60 x 60cm

CSL-GB36A GB36 with Air-Lock

**CSL-COMBIBOX** Combination Glove Box 24", with 2 ports, 240 VAC

**CSL-GB48** Glove Box, Standard 2 port, 120 x 60 x 60cm

CSL-GB48A GB48 with Air-Lock

**CSL-GB60** Glove Box, standard 2 port, 150 x 60 x 60cm

CSL-GB60A GB60 with Air-Lock

**CSL-COMBIBOX-A** Combination Glove Box 24", with 2 ports, 100 VAC