

Glove Dry Box

Dryzone Glove Dry Box is a sealed chamber that is designed to allow user to manipulate objects where is in a low humidity condition or an atmosphere with N2.

Features:

- Transparent box body -the user can see through the inside of box.
- Dual doors- there are two doors at both sides of box.
- Latex gloves- the user can place their hands into the gloves and perform tasks inside the box.
- Sensor display- user can monitor the relative humidity and temperature in the box at any time.

Applications:

- Measure the weight of chemical powder in a low humidity condition.
- Monitor the physical properties of objects at different ambient status.
- To do soldering job at very low humidity environment.
- Repair the antique in a low humidity condition.



| Type | CGB-250-X | CGB-250-A | CGB-250-Q | CGB-250 |
|--------------------|------------------|------------|--------------------------------|--------------------|
| Humidity Range | <5%RH | 1~50%RH | 1~50%RH | X |
| Control Mode | Auto | Adjustable | Adjustable (N2 is required) | Non (Empty box) |
| Capacity | 250L | | | |
| Outside Dimension | W900xD600xH630mm | | | |
| Internal Dimension | W880xD580xH510mm | | | |
| Box Frame | Acrylic | | | |

Dryzone®

