

## Glove Box with Transfer Chamber, PMMA

**BESTSELLER**

**Panels:** clear

**Material:** PMMA

**Temperature resistance:** from -20°C to +70°C

**Use:** normal pressure

**Stand:** rubber feet

### Product description

Aluminium frame with panels made of acrylic glass, base panel made of polyethylene. Front panel with two glove ports and one pair of natural rubber gloves size 9, two lead-ins for cables on the back side (upper left and upper right).

Transfer chamber with two doors, external door with latch to prevent accidental opening, the tray extends into the workspace with opening of the internal door for easy removal of inserted products. Work space and transfer chamber each including two hose connectors for gas-filling and aeration and appropriate tubing (2x 5 m tubing for gas-filling made of PVC, 2x 5 m aeration tubing made of PE).

### Product advantages

- » Robust and light-weight aluminium construction
- » Superb all-round visibility
- » Non-slip rubber feet
- » Cable lead-ins for electric devices
- » Large front opening
- » Connectors for gas-filling and aeration including appropriate tubing
- » Transfer chamber for inserting further products



|  |                  |
|--|------------------|
| Overall dimensions<br>W x H x D mm                     | 1210 x 700 x 600 |
| Weight<br>kg   | 20               |
| Capacity box<br>litres                                 | 290              |
| Capacity transfer chamber<br>litres                    | 24               |
| Max. all-over load box<br>kg                           | 40               |
| Max. all-over load transfer chamber<br>kg              | 3                |
| Hinged lid opening<br>W x H mm                         | 850 x 425        |
| Usable interior space Box<br>W                         | 850 x 650 x 540  |
| Usable interior space transfer chamber<br>W x H x D mm | 220 x 275 x 320  |
| Cat.-No.   | V 1982-08        |

### Applications

The SICCO Glove Boxes allow safe working with sensitive compounds in a controlled environment. The natural rubber gloves provide with the necessary mobility for safe handling. The connectors for gas filling allow to flush the workspace as well as the transfer chamber, the glove boxes can be easily loaded.