

Glove Box SICCO Bohlender

[Product in eShop](#)

[Home](#) / [Assortment](#) / [Research & Development](#) / [Microbiology](#) / [Laminar Flow](#) / [Glove Box SICCO Bohlender](#)

Product Data

Preparing pure compounds requires reliable protection of substances from contamination and some laboratory processes require safe handling of toxic materials. The SICCO Glove Box provides a cost effective and efficient tool for these and similar requirements.

Glove Box 15.1880.51

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). Work space and transfer chamber each including two hose connectors for gas-filling and aeration and appropriate tubing (2x 5m tubing for gas-filling made of PVC and 2x 5 m aeration tubing made of PE). Temperature resistance: -20 to +70 °C.

Glove Box with Transfer Chamber 15.1880.52

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 5m tubing for gas-filling made of PVC and 2x 5 m aeration tubing made of PE). Temperature resistance: -20 to +70 °C.

Glove Box Vitrum with Transfer Chamber 15.1880.53

Aluminium frame with panels made of borosilicate glass, front panel with two glove ports, right side panel and bottom side base panel made of aluminium, top side of base panel made of stainless steel. Including one pair of natural rubber gloves size 9, two lead-ins for cable 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 5m tubing for gas-filling made of PVC and 2x 5 m aeration tubing made of PE). Temperature resistance: -20 to +120 °C.

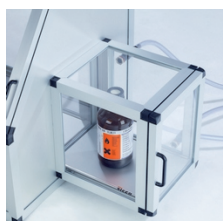
Glove Box Pure with Transfer Chamber 15.1880.54

Aluminium frame with panels made of acrylic glass, base panel made of polyethylene. Front panel with two glove ports and one pair of gloves size 9,75 made of UV-resistant EPDM. Transfer chamber with two doors on the right, 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. Integrated ultraviolet lamp with life-time monitoring on the top side for air and surface disinfection in the workspace, exchangeable lamp. The ultraviolet lamp is an ozone-free radiation source that does not emit any radiation below 220 nm. Electrical power connection 230 V /50 Hz is required.

Item No.	type no.	ext. Dimensions	int. Dimensions	Price
15.1880.51	Glove Box	890 x 700 x 600 mm	850 x 650 x 540 mm	CHF 5'192.55
15.1880.52	Glove Box with Transfer Chamber	1210 x 700 x 600 mm	850 x 650 x 540 mm	CHF 5'055.00 CHF 7'425.00
15.1880.53	Glove Box VITRUM with Transfer Chamber	1210 x 700 x 600 mm	850 x 650 x 540 mm	CHF 12'414.90
15.1880.54	Glove Box Pure with Transfer Chamber	1210 x 700 x 600 mm	850 x 650 x 540 mm	CHF 10'100.00

More product images



* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

** Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

*** Further information such as technical information and safety data sheets can be found online in our eShop.

**** The PDF file was created on www.huberlab.ch on 18.04.2026 at 22:22 o'clock.