

SICCO Glove Box with Transfer Chamber Antistatic, Bohlender

Aluminium frame with static dissipative panels made of polycarbonate, base panel made of static dissipative polyethylene. Front panel with two glove ports and one pair of static dissipative EPDM gloves size 9,75, 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 and 2x 5 m aeration tubing made of PE).

All materials used can discharge electrostatic charging by means of a grounding cable which can be connected on the back side (connecting thread M6).

Technical data:

Panels: bluish
Material: PC-ESD
Temperature resistance: from -20°C to +70°C
Use: normal pressure
Stand: rubber feet
Maximum all-over load Box: 40 kg
Usable volume Box: 290 l

Outer dimensions W x H x D	Wght	Usable interior space W x H x D	Usable interior transfer chamber W x H x D	Hinged lid opening W x H	Order No.
mm	kg	mm	mm	mm	
1210x700x600	20	850x650x540	220x275x320	850x425	10 17 69208

