

SICCO Glove Box for Exhaustion, Bohlender

Aluminium frame with panels made of acrylic glass. Base panel, integrated connector for exhaust system and closing lid made of polyethylene. Iris-Ports and cable lead-ins made of polyethylene and silicone. Two lead-ins for cable on the back side (upper left and upper right).

Two crosswise slotted silicone discs each in the openings and cable lead-ins. They are staggered mounted so that the overlapping segments at the same time allow easy access to the interior space and close the openings at non-use. The Iris-ports ensure pressure compensation through air streaming when the exhaust system is switched on.

Connection to exhaust system through an integrated connector on the top panel. This connector is graded for tubes with inner diameters 100, 120, 160 and 180 mm. When working without exhaust system the opening can be closed with a lid.

Technical data:

Panels: clear
Material: PMMA
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	Weight	Usable interior space W x H x D	Hinged lid opening W x H	Order No.
mm	kg	mm	mm	
890x700x600	16	850x650x540	850x425	10 17 69888

