

# Glove boxes, PMMA/PE

Aluminium frame with panels made of acrylic glass (PMMA), 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 including two hose connectors for gas-filling and aeration and appropriate tubing. Glove box without transfer chamber with 1 x 5m PVC tubing for gas-filling and 1 x 5m PE aeration tubing. Glove box with transfer chamber with 2 x 5m PVC tubing for gas-filling and 2 x 5m PE aeration tubing.

## Glove box with Transfer chamber

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.

Type	External dimensions (W x D x H) mm	Weight kg	PK	Cat. No.
Glove box	890 x 600 x 700	14	1	6.267 157
Glove box with Transfer chamber	1210 x 600 x 700	20	1	6.258 807

## Zubehör:

Gloves Antistatic for Glove boxes, EPDM / Bohlender  
Gloves for Glove boxes, natural rubber / Bohlender

## Alternativen:

Mini Glove Box, PMMA / Bohlender  
Glove Box Pure, PMMA / Bohlender  
Glove Box Air Stream, PMMA / Bohlender  
Glove box Vitrum, borosilicate glass 3.3 / Bohlender  
Auto Glove box, PMMA/PE / Bohlender