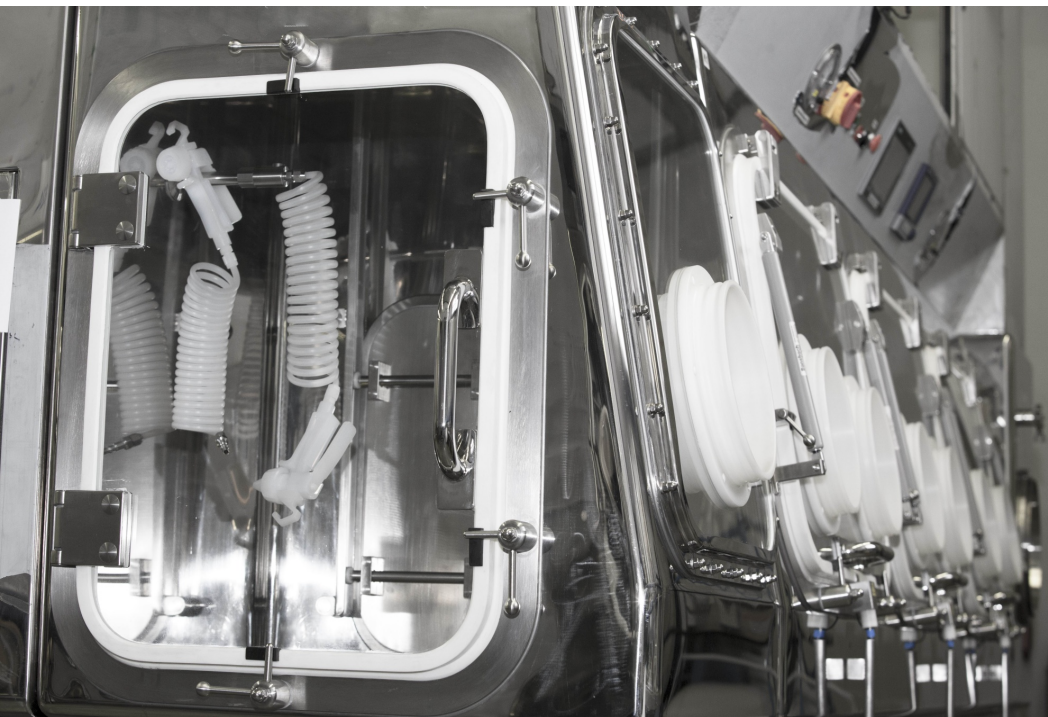


cat. no. 510.50

Isolator workplace

## DOOR



Door are used to transfer material between chambers for a chamber to the environment or from a chamber to another piece of equipment (e. g. fume hoods).

## SLIDING DOOR

- basic dimension (w x h): 350 x 430 mm
- the choice of dimensions
- controlled by a foot switch or touch control panel
- in the vertical direction the door is moved by pneumatic cylinder (compressed air must be brought to the isolator)
- static or pneumatic seal
- the door is made of AISI 316L, POM-C compliant with FDA CFR
- silicone seal is FDA CFR.177.2600 compliant

## HINGED DOOR

- basic dimension (w x h): 350 x 430 mm
- the choice of dimensions
- door is controlled mechanically by means of a latch closing mechanism
- left or right hand design
- the door is made of AISI 316L, safety glass, silicone seal is FDA CFR.177.2600 compliant
- porty těsněny pomocí

## MORE INFORMATION, PHOTOS



## TECHNICAL DATA

Type designation of doors
Type designation of doors
Selecting door clear passage dimensions
350 x 430 mm (width x height)
430 x 350 mm (width x height)
Alternative options - upon agreement with the dealer
In this category, dimensions of the port are selected.
Selecting seal
Pneumatic
Static
In this category, the type of seal is selected.
Selecting controls
Manual
Foot switch
Touch control panel
In this category, the mode of door operation is selected.
Selecting opening mode
Hinged-left-hand design
Hinged-right-hand design
Atypical
Sliding