FORCLEAN®
Clean Room Elements

Products from partition panels

PASS-THROUGH CABINET WITH CIRCULATING VENTILATION

Design

- with electric lock

The pass-through cabinet, installed directly into a partition, is used to transfer small objects and materials between rooms with different classes of sterility. The walls, the top and the bottom of the pass-through cabinet are made of sandwich panels. If laminar flow is desirable inside the cabinet, a HEPA filter is fitted in the opening on the top of the cabinet. To exhaust air from the cabinet, the right door is fitted with a grille at the bottom.

For the case when it is possible to install a regulating ventilation grille in the panel, the bottom of the cabin consists of a perforated metal plate, below which there is a sump tray.

The product is certified in EU countries.

MORE INFORMATION, PHOTOS

TECHNICAL DATA

Type
Pass-through cabin (built of sandwich panels, thickness 52 mm)
NOTE: Hardware: LINA-R stainless steel handleGlazing: laminated safety glass, thickness 6 mm

Clear pass-through dimensions		
width	**height**	**depth**
600 mm	**600 mm**	**600 mm**
800 mm	**800 mm**	**800 mm**
The standard cabin layout is designed for a maximum load of 10kg. The requirement for greater carrying capacity of the pass-trough cabin must be specified in the note.		

Door opening
left - left
left - right
right - left
right - right
The door is first specified from the side of the clean room.* These versions only may be used in cabins with mechanical blocker.

Facing hue and material
galvanized metal sheet, hue RAL 9002
galvanized metal sheet, hue RAL 9016
Stainless steel AISI 304
Powder coating (Komaxit), hue RAL

Inner room hue and material
galvanized metal sheet, hue RAL 9016
Stainless steel AISI 304

Casing hue and material
galvanized metal sheet, hue RAL 9016
Stainless steel AISI 304
Powder coating (Komaxit), hue RAL

Atypical design
Type design
Atypical design
Type design 0 - Unique specification out of offered versions Atypical design Q - atypical design that cannot be uniquely specified by a code