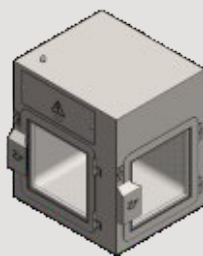


TECHNOLOGY FOR CONTAMINATION CONTROL

PT
PASS THROUGH



ZEP REINTECH



PT-PASSTHROUGH

The Pass Through's REINTECH allows safe passage without dragging between distinct cleanless classification rooms. Its constructive technique is in determined by the Good Manufacturing Practices – GMP.

STRUCTURE

AISI 304 stainless steel structure
Internal filling in poliuretano 38 to 42 Kg/m³
Totally soldered surfaces
Inner rounded edges on plate itself

ACCESSORIES

Double laminated window 6 mm
Puller and hinges in AISI 304 stainless steel
Rounded edges (CRA) for external trimming

AUTOMATION

Electric command panel
Industrial PLC with ETHERNET
Audible and visible alarm
Visual green/red signaling emergency button
Open/closed magnetic sensor
Electromagnet input ≤ 50 Kg/cm²/ 24 V
Normal doors closed/Interlocked doors
Standard equipment 220 V (1F + N + PE)

REINTECH DIFFERENTIALS

Dry sealed doors in stainless steel
Totally autonomous equipment
Alarms and interlocking
Capacity to send alarm informations to the supervisor
Secure and operational/Compact equipment
Diverse purveyance options

EXTERNAL COMPLEMENTARY DIMENSIONS	INTERNAL	EXTERNAL
WIDTH	500mm	610mm
HEIGHT	500mm	905mm
DEPTH	500mm	575mm

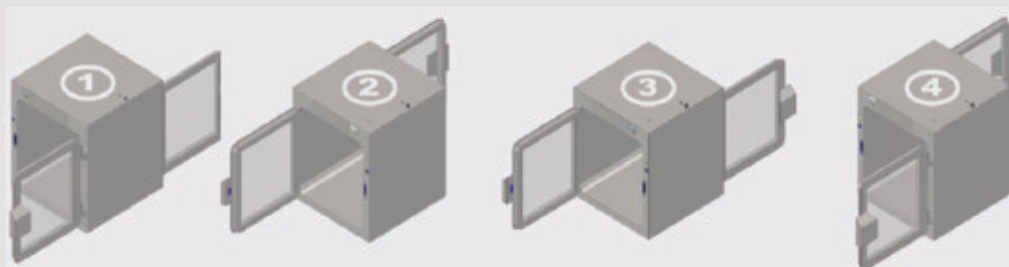
Note: Exemplary dimensions

Nota²: Approximated measures

Nota³: Width and depth of the equipment limited to 1.490 mm



DOOR OPENING OPTIONS



Note: Maintenance side view

Note¹: Consult our commercial team for upper and lower closures

Note²: Consult our commercial team for equipments column type

ITENS OPCIONAIS

Other stainless steel alloys

Construction in L shape

Triple and quadruple doors

Tempered glasses

25 mm folded plate angle bar

Upper and lower closures

Integrated IHM 7"

Internal pressure sensor

Electric emergency button

Certified analogical manometer -50 to 50 Pa

UV lamps + insulfilm on doors

Internal sanitizing agent atomization

Equipment 220 V (2F + PE)



NOTE: CONTACT OUR COMMERCIAL TEAM FOR SPECIAL SOLUTIONS