

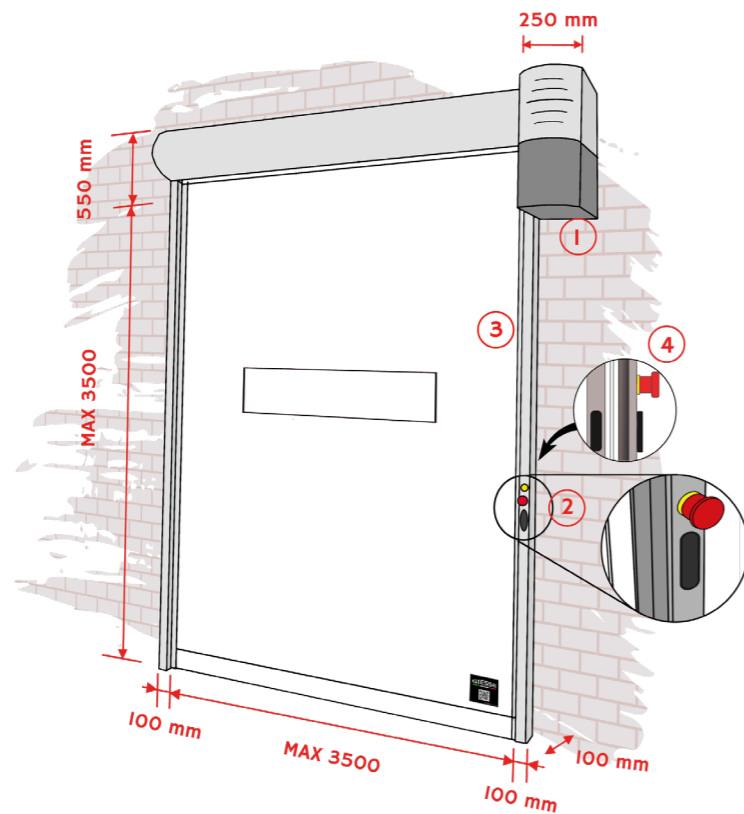
AUTO-CHOICE RANGE

AUTO-Pharma[®]

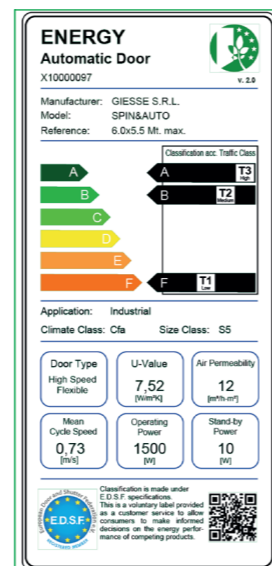
Made in ITALY, designed for intensive use.

The AUTO-Pharma[®] doors are the innovation in the pharmaceutical field to fulfil the continuous needs of research in a sterile environment. They guarantee speed and impermeability against the intrusion of germs and bacteria into clean rooms.

All accessory devices have reduced dimensions and are without prominences to allow an easier sanitation.



1. Integrated control panel 230 V
2. Start / stop push button on board
3. Light curtain
4. Start push button opposite side



CE
0497

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type n. and DoP n.
XXXXXXXXXXXXXXXXXX
Type: AUTO PHARMA
Year: 2019
EN 13241:2003+A2:2016
UE N. 305/2011-2006/42/CE
Motorized door for internal / external application
Power supply: 230 V
Power (Max): 1,5 Kw
Wind load resistance: CLASS2

AUTO-Pharma[®]

There is the possibility of providing the door with a device for automatic opening in case of a power outage (UPS).

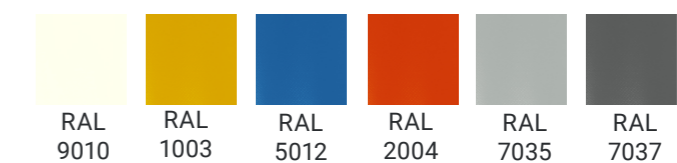
SPECIFICATION	STANDARD FEATURES
Operator	Lateral (inverter), integrated to gear motor (IP 65)
Max clear passage	W 3500 X H 3500 mm
Upper beam	350 X 350 mm
Rail	Self-supporting, electrical conduits included
Zipper	High density polietilen profile
Opening controls	Start / Stop push button on board, led flashing blinker
Curtain	PVC 1200 gr/sqm
Curtain reinsert	Self-repairing
Windows	1 row 1000 X 300 mm each
Safety	Light curtains
Speed	1.5 m/s
Installation	Inside
Wind resistance	Class 2
Positive permeability	Class 4 - Δp for 50 Pa of pressure [m3/m2h] = 1.62
Negative permeability	Class 4 - Δp for 50 Pa of pressure[m3/m2h] = 1.76



Frame: Materials and colours



PVC suggested colours similar to:



PVC available colours similar to:

