

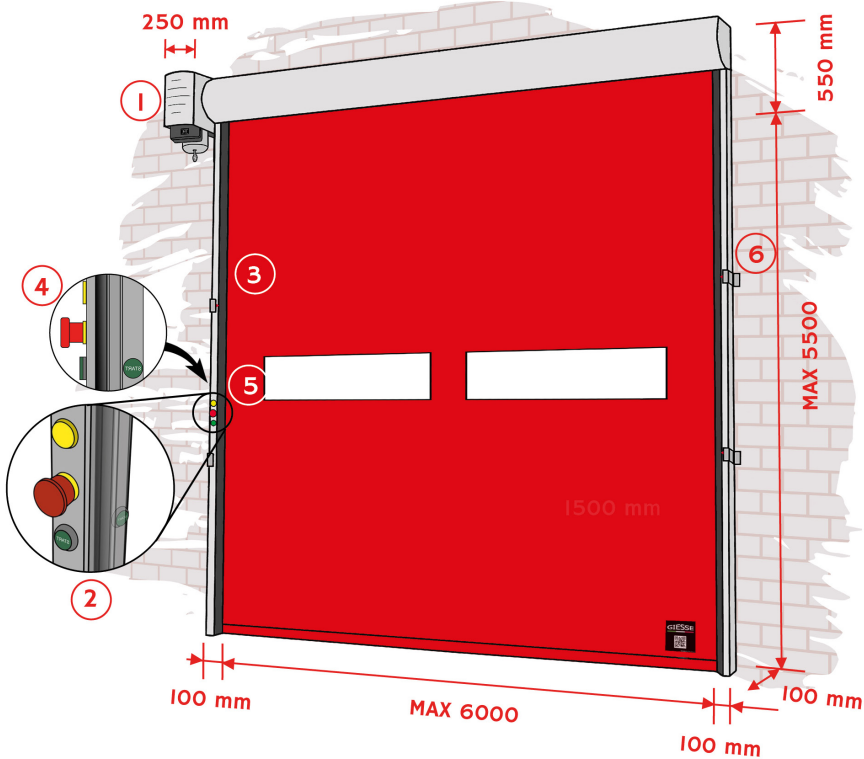
AUTO-Choice Range

AUTO-Full®

Made in ITALY, designed for intensive use.

AUTO-Full® is designed for internal and external applications, self-repairing and suitable for every kind of industrial application.

AUTO-Full® is useful to manage people and vehicles passages between different units in the factories, dividing two different environments. Each door is home tested through internal procedures.



- 1. Integrated control panel 230 V
- 2. Start / stop push button on board
- 3. Light curtain
- 4. Start push button opposite side
- 5. Led flashing blinker
- 6. Brackets

CE

0497

GIESSE

LOGISTICA INDUSTRIALE

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ITALIA

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type n. and DoP n.

XXXXXXXXXXXXXX

Type: AUTO FULL

Year: 2020

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:

CLASS 2

ENERGY

Automatic Door

X10000097

Manufacturer: GIESSE S.R.L.

Model: SPIN&AUTO

Reference: 6.0x5.5 Mt. max.

Classification acc. Traffic Class

A

B

C

D

E

F

A

B

C

D

E

F

T2

T2

T2

T2

T2

T2

Application: Industrial

Climate Class: Cfa

Size Class: S5

Door Type

High Speed

Flexible

U-Value

7,52

[W/m²K]

Air Permeability

12

[m³/m².s]

Mean Cycle Speed

0,73

[m/s]

Operating Power

1500

[W]

Stand-by Power

10

[W]

Classification is made under

E.U. CE specifications

This is a voluntary label provided

as a customer service to allow

consumers to make informed

decisions on the energy perfor-

mance of competing products.

EDSIF

EUROPEAN

COMMISSION

ENERGY LABEL

QR Code

AUTO-Full®

Customizable curtain with a silk-screen painting or digital printing.
Manageable from PLC.



Recycling symbol

FOR

Recycling symbol

PAP

Recycling symbol

FE

Recycling symbol

PET

GIESSE

SPECIFICATION	STANDARD FEATURES
Operator	Frontal or lateral (inverter)
Max clear passage	W 6000 x H 5500 mm
Upper beam size	350 x 350 mm
Rails	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	1.2 m/s
Installation	Inside / outside
Wind resistance	Class 2

Frame: Materials and colours

Stainless steel

Galvanized

RAL 5010

RAL 6005

RAL 9010

RAL 3000

RAL 7037

RAL 2004

RAL 9006

RAL 9005

PVC suggested colours

RAL 1003

RAL 5012

RAL 2004

RAL 7035

RAL 7037

PVC available colours

RAL 9010

RAL 1015

RAL 5002

RAL 3002

RAL 6026

RAL 9005