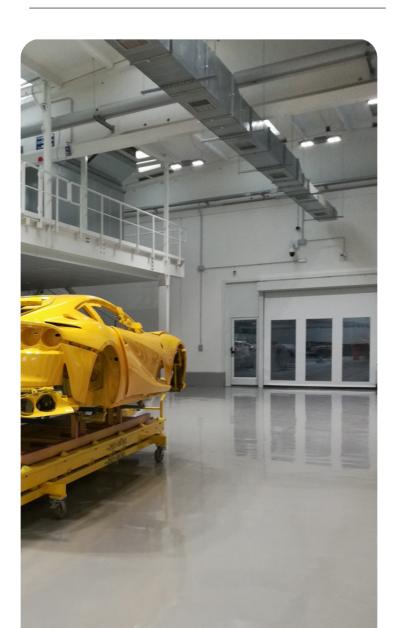


RAPID DOOR ZipGO

Self-repairing industrial door



What is it?

It is the rapid door par excellence, designed to compartmentalize environments for different uses. It enjoys a high flexibility of use seen also the feature of self-repairable. It is used internally, externally and very often in connection with flows of people or industrial machinery.

Speed > Up to 2.2 m/sec Wind resistance > Class 2*

 st up to Class 4 avoiding the self-repairing of the door







Main features

Self-repairing

The special sliding system allows the PVC fabric to repair itself in the event of an impact, letting the tarp out and letting it return without any intervention by an operator.

Fast

3m/s*

* maximum speed with Fast model

The ZipGO base is able to meet a large number of fast and continuous transits thanks to a specific sliding design of the mantle and powerful acceleration engines for its reaction speed.

Flexible and safe

ZipGO is a roll-up self-repairing door designed to meet the needs of different industrial sectors where high operability, particularly intensive use of the gate and constant safety during operation are required.

The ZipGO is a self-repairing roll-up door, free of structural bars and based on a design with side hinge guide. It is designed to facilitate a substantial flow of traffic, always ensuring the highest intrinsic safety given the total absence of rigid elements in the passage area.



Features Self-repairable

Secure

Fast

Silent

sealant

Low-energy

Used mainly to **Storage**

GDO

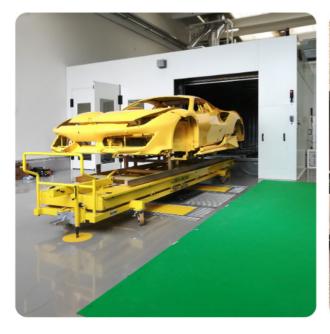
Food industry

Recommended

for

Laboratories Chemistry ATEX Automotive

Generic industry





So, who's it meant for?

ZipGO has been designed to optimize the logistics of all those companies with very fast production cycles, where the accidental accident wants to be really limited to the maximum. ZipGO is the roll-up door with the most certified performance index, reliability, safety and versatility on the market.







Combination of elasticity and tension

Side hinges applied to the flexible PVC fabric, for a dynamic and never stationary transit after an accidental impact.

Functional? Yes but at low cost

Reliable to low cost.

* the R&D department specifies that self-repairable PVC fabric means a tarpaulin capable of nesting in the polyethylene side rails without the aid of any manual intervention by operators specifying instead that, if the mantle is pierced, the chemical composition is not able to repair the molecules independently for the restoration of physical tearing.

Let us avoid unnecessary production blocks.

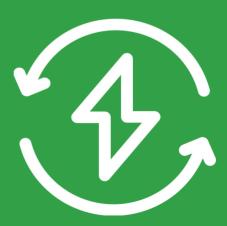




Saved energy

Consumption reduced to a minimum

A particular mechanical technology allows the door to work by partial inertia during the descent phase of the mantle, all in order that 12% of the average cycles of the day can be considered to have paid off by means of this intelligent system.



Polyethylene HDPE self-lubricating

Noise reduced to a minimum



The special guide system of the ZipGO gives maximum silence both during the closing and the opening of the rapid door, whenever the transition of the hinges of the mantle are in operation.

Sound pressure

Average noise abatement of ~12 dbA*

* in an environment with a noise frequency of 100 db it is possible to attenuate it according to the A curve of 10/15 dba.



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