



AUTOMATIC RESETTING PORTAL WITH FOLDING DOORS DRAGONFLY

Is an automatic door with a panic system.

The **DRAGONFLY** operating principle is based on the break-through system that is operated by simply pressing on the doors, creating an escape route.

The semi-fixed side doors are made of laminated glass with polished edges on four sides, while the central sliding doors with polished edges on 3 sides.

The exclusive automatic closure allows simple adjustment of the speed.

Teflon spacers prevent contact between the glass even during breakthrough.

All the system's components are in stainless steel.

The doors are also available with the European cylinder lock. It is possible to realize a unique lighting system for the glass that allows it to achieve a particular effect, unique in its type, highlighting the decals applied.

The **"DRAGONFLY GREEN"** version will reduce energy consumption by 50% with respect to a traditional motorized system and lower the noise when sliding the doors. Another advantage of this version is the working life of the motor used, estimated at about 3-4 times greater than the operating life of a DC motor. The motor is brushless and therefore low maintenance.

DIMENSIONS

Standard dimensions: 2500 mm X 2200 mm (l x h).

Clearance: 1050 mm X 2200 mm (l x h).



OPTIONS

- extra clear glass 10 mm thick
- reinforced plastic for laminated glass
- clear seals on the glass doors
- stainless steel box
- breakthrough alert contact
- doors open/closed alert contact
- low noise and low power consumption motor
- lock with key
- illuminated decals
- people counter.



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