

>> Motorized Security Rotating Door

Features

Supplied ready assembled for installation on site.

Electrically operated rotating glass entrance door with optional electronic detection systems. Central rota with 4 wings, giving a transit speed of 6 passages per minute entry and exit.

Materials

- Frame : 3mm pressed steel
- Curved Glass : 22mm BR3 Ballistic glass.
- Rota wings :- 14mm Ballistic glass.
- Finishing : Finish in 3 RAL colours (Other colours on request)

Technical Features

- Remote Command Console with intercom
- Digital vocal communication for the guide of the users
- Mechanical lock for night time locking (First in last out keylock)
- Interface for fitting access control modules.
- Metal detector positioned inside of unit.
- Internal micro-camera (Optional)
- Bi directional functionality
- Emergency battery for up to 200 operations
- Object detection feature should any items be left inside
- Internal spot light

Functions and Operations

- *Anti-piggy backing*: electronic control system to avoid access of two people at the same time
- *Transit Speed*: 6 passages a minute in entrance and exit
- *Type of reset*: automatic after the alarm of the metal detector (optional)



PRODUCT DESCRIPTION

Motorized Security Rotating Door for conventional security entrances. The AUTOTECH is ideal for controlling movement and establishing a line of defence from the outside, into a building.

APPLICATIONS

- Banks & Financial Institutions
- Post Offices
- Government Offices
- Military Offices
- Immigration Offices
- Data Centres
- Industrial Offices
- Education and Research Centres

TECHNICAL DATA

<i>Power Supply:</i>	220v +/- 10%, 50Hz
<i>Maximum Power Absorption:</i>	200W
<i>Temperature:</i>	-10° / 55° C
<i>Buffer Battery:</i>	Functions in case of absence of power
<i>Motors;</i>	2 No. Motors 240v for reversible movement of rota
<i>Logistic management:</i>	Programmable with microprocessor with n.3 lines RS232 (n.1 RS232 reserved)
<i>Metal Detector:</i>	Placed on the inside of the structure (as option)
<i>Console:</i>	For the management of the cubicle, with interphone link to cubicle
<i>Safety:</i>	Photocell on end of each rota to prevent person being trapped.
<i>Lighting:</i>	Internal room spot light

DIMENSIONS

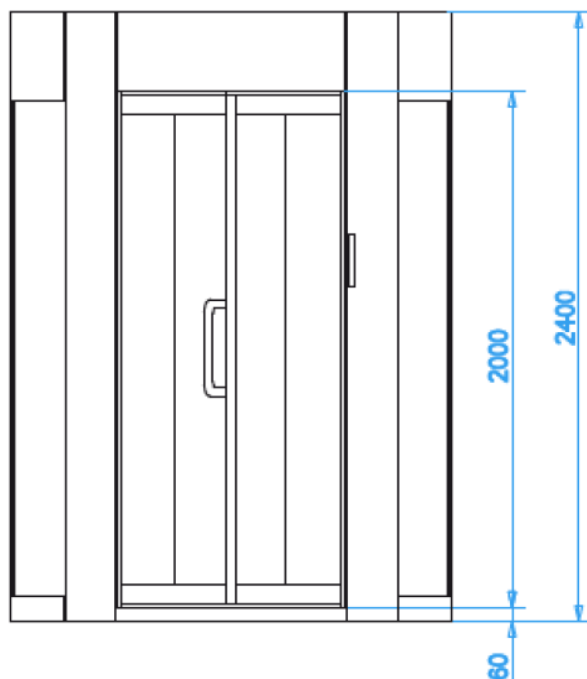
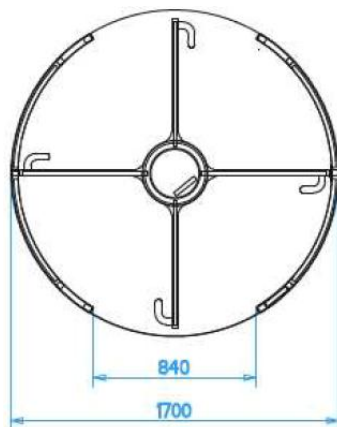
Dimensions for AutoTech

Height: 2400mm

Passage width:- 840mm

Width: 1700mm

Weight: 1400 kgs



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