

SWING GATES

GATE-GS (high glass)

GATE-GS is one of swing gate modification with glass flap. The primary purpose of the Servo-Type Swing Gate is single or dual direction control of pedestrian access for industrial enterprises, administrative establishments, banks, offices, shops, stations and other sites. Due to its unique shape and variety of models, it can suit any interior.



ELEGANCE, LIGHTNESS AND SIMPLICITY MAKE THE SERVO-TYPE SWING GATE
INDISPENSABLE AS A PART OF ACCESS CONTROL SYSTEM

 550/900*
mm
PASSAGE WIDTH

 IP 41-65**
PROTECTIVE LEVEL


PASSAGE FOR DISABLED


MOTORIZED


BI-DIRECTIONAL

Advantages

- Solution for disabled and trolley access
- Appropriate addition to other TiSO turnstiles (waist-height and full-height)
- Successful combination of affordable price and high quality
- Steadfast housing suitable for high traffic areas
- Can be integrated with any type of access control systems
- Low power consumption
- Left hand, right hand and double-sided opening are available
- Low noise system operation
- Gate housing could be adapted for both indoor and outdoor installations
- Can be mounted on a mobile platform (TiSO Frame-M)

Standard

- Wired remote control panel

Options

- Connection to additional external stand with integrated passes counter/RFID device/coin acceptor push button/fingerprint/barcode/QR-code reader etc.)
- Radio controller
- Heating function for external installation
- Automatic opening when power goes off
- Passage width may vary upon client's request

* other width available optionally.

** first figure is standard, all other available upon request.

Technical Specifications:

Width, mm	825-1060
Diameter, mm	204
Height (with glass)*, mm	1540
Weight, kg (not more)	95
Mechanism	Motorized

Controlled by:



access control system;



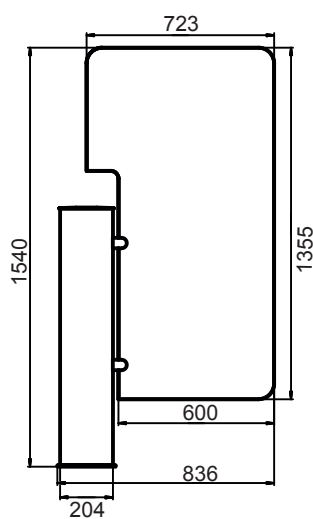
manual control

When power goes OFF both directions are free.

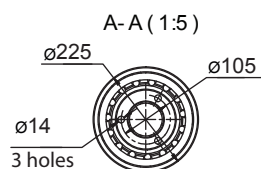
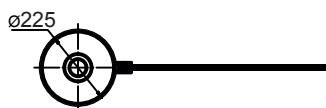
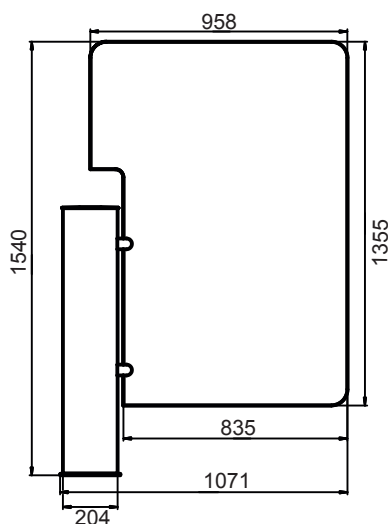
Electrical Specifications:

- Voltage:
 - from the AC (100-240)V, 50/60Hz;
 - from a DC source 12 V;
- Maximum power consumption 55W per pass;

GATE-GS (high glass)



GATE-GS (high glass) for disabled and trolley access



Materials

Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL

Installation areas:

- Governmental Institutions
- Military Bases
- Nuclear Power Plants
- Production sites (Industrial Plants)
- Commercial areas
- Financial institutions
- Airport Premises
- Business (Office) Centers
- Hoteles
- Sport Complexes
- Recreation areas
- Urban areas
- Education Institutions
- others

* other heights available optionally