# SWING GATES GATE-TS

Gate-TS is electric gate opener with a metal U-shape flag. It has fixed passage width. The shape and design of wing flag can be customized.



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











#### Advantages

- Solution for disabled and trolley access
- Appropriative addition to other TiSO turnstiles (waist-height and full-heihgt)
- 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)
- Fail safe

#### 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

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



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#### **Technical Specifications:**

| Passage width, mm            | 650/900   |
|------------------------------|-----------|
| Unit width, mm               | 815/1065  |
| Unit diameter, mm            | 225       |
| Unit height (with glass), mm | 1000      |
| Unit weight, kg (not more)   | 41/42     |
| Mechanism                    | Motorized |

#### **Controlled by:**



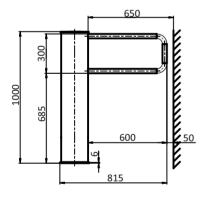
access control system;

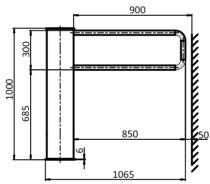
manual control

When power goes OFF both directions are free.

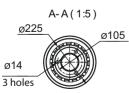
GATE-TS 650

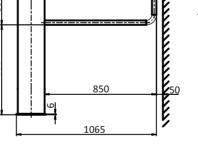
GATE-TS 900 for disabled and trolley access











## **Electrical Specifications:**

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

#### Materials

| Standard housing  | Brushed SS AISI 304  |
|-------------------|--|
| Available housing | Brushed SS AISI 316<br>Polished SS AISI 304<br>Polished SS AISI 316<br>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
- Hotels
- Sport Complexes
- Recreation areas
- Urban areas
- Education Institutions
- others



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