

GLASSGO-S

GlassGo-S is a glass turnstile intended for inside application with the requirement of access control system integration. This motorized pedestrian gate combined of glass and stainless steel design elements. As an outcome, we have space and cost saving product of aesthetic performance.

The peculiarities of this model are leaves of solid glass, LED lane light, RGB indication of pass at bottom doorstep and presence of sensors that detect an attempt of human motion in the wrong way pass.



**GLASSGO TURNSTILE IS A COMBINATION
OF RELIABLE SECURITY AND STYLISH DESIGN**

630
mm
PASSAGE WIDTH

20
pers/min
SINGLE ACCESS

30
pers/min
FREE ACCESS

IP 41
PROTECTIVE LEVEL

BI-DIRECTIONAL

Key advantages:

- Works on the principle of a classic full-height turnstile, however elegant side leaves and rotor panels are made of impact-resistant glass
- Low noise system operation
- Successful combination of affordable price and high quality
- Wide range of accessories
- Steadfast housing suitable for high traffic areas
- Can be integrated with any type of access control systems
- Low power consumption
- Wired remote control panel is in a standard kit
- In case of power failure, fail-secure by default (rotor locked in both directions);

Options:

- Any access control systems upon request (e.g. passage counter, RFID/Proximity/BioMetric readers, coin acceptor, push button, barcode and QR-code reader)
- OEM / logo application
- Lane light
- LED-display of the mode on the board
- Fail-safe mode under request
- RGB indication of pass at bottom doorstep
- Passage detection sensors in an unauthorised direction
- Sound alarm at attempt to pass in an unauthorized direction

Controlled by:

- access control system;
- manual control

When power goes OFF both directions are locked.

Electrical Specifications:

- Voltage:
 - from the AC (100-240)V, 50/60Hz;
 - from a DC source 12 V;
- Maximum power consumption 155W per pass.

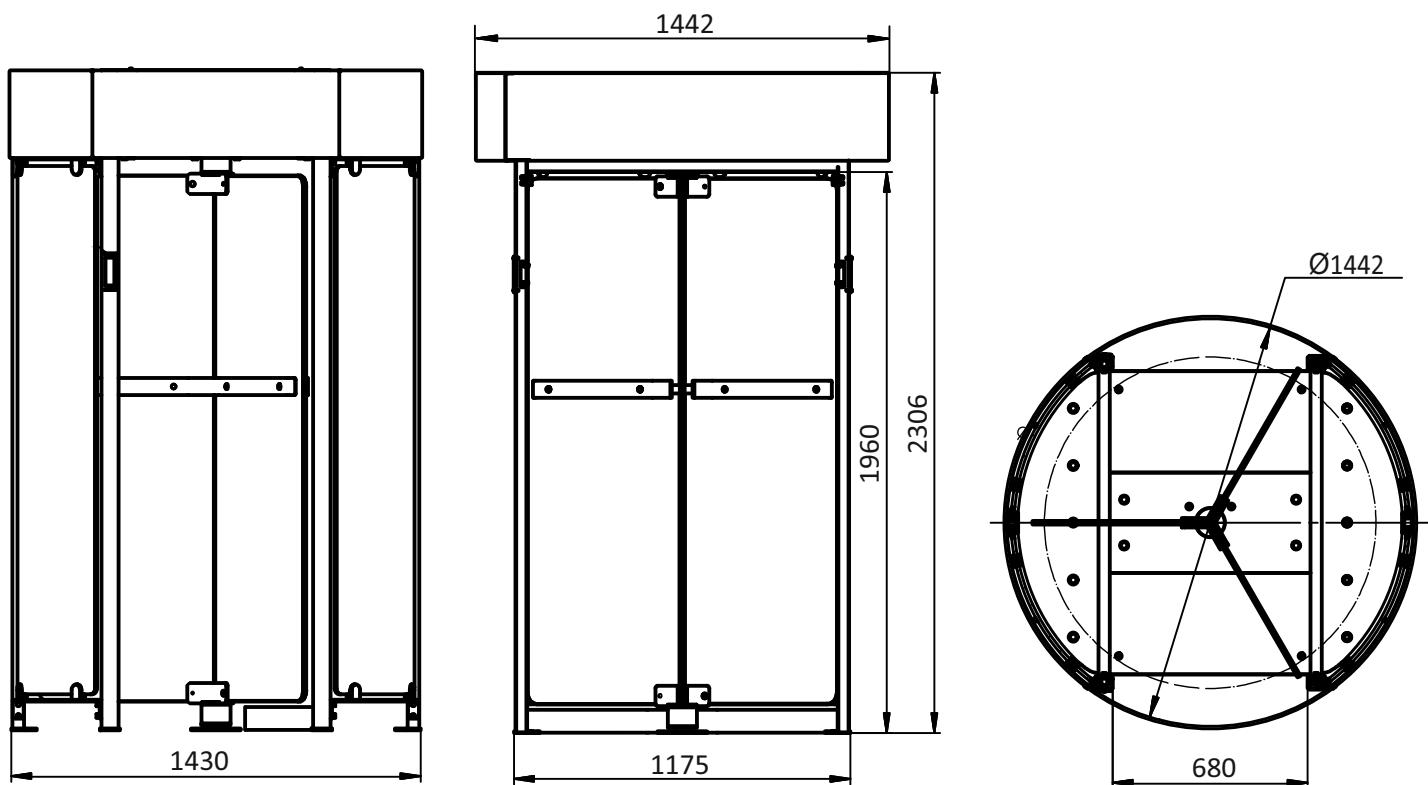


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Technical Specifications:

Angle between leaves	Y-type / 120°
Unit width, mm	1442
Unit length, mm	1442
Unit height, mm	2306
Passage width, mm	630
Mechanism	servo-driven
Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL



Recommended installation areas:

- Governmental Institutions
- Recreation areas
- Sport Complexes
- Commercial areas
- Production sites (Industrial Plants)
- Education Institutions
- Enterprises
- Urban areas
- Financial Institutions and others

