

FULL-HEIGHT TURNSTILE GLASSGO

Do you need decent protection and performance and no less design and beauty? Then turnstile GlassGO is for you! GlassGO is a turnstile, built on the principle of the classical rotary Full Height Turnstiles, but with glass blades instead of rods. This turnstile is a real decoration of your site, and will ensure protection level comparable to metal full-height turnstiles.



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

 **20**
pers/min
CROSSING CAPACITY

 **685**
mm
PASSAGE WIDTH

 **IP 41-65***
PROTECTIVE LEVEL

 **MOTORIZED**

 **BI-DIRECTIONAL**

ADVANTAGES

- Superb quality and operation at an affordable price
- Stable and Robust housing suitable for high traffic areas
- Can be integrated with any type of access control system
- Single or Bi Directional
- Fail Free or Fail Secure Options with manual release
- LED Indicators
- Low power consumption
- Whisper quiet, low noise operation
- Turnstile housing can be adapted for both indoor and outdoor installations

STANDARD

- 2 types of LED indication
- Wired remote control

OPTIONS

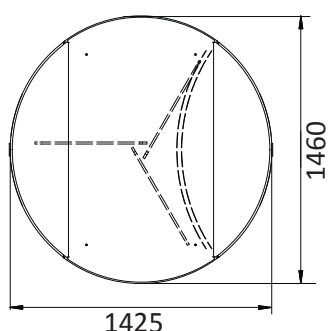
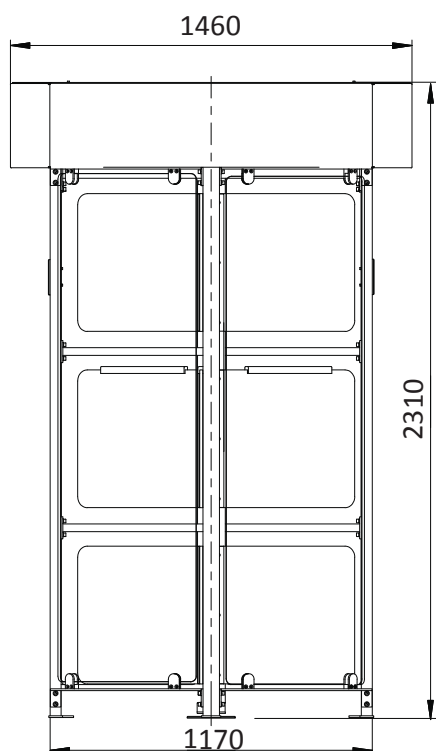
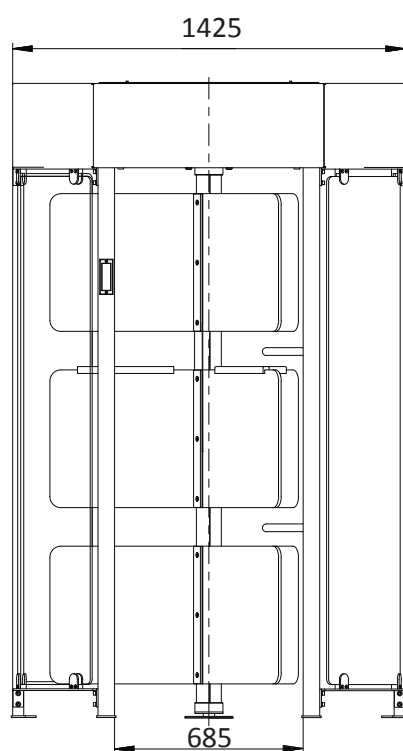
- Integration with any access control systems upon request (e.g. passage counter, RFID/Proximity/BioMetric readers, coin acceptor, push button, barcode and QR code reader)
- Remote radio control
- Heating function or external installation

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

TECHNICAL SPECIFICATIONS	
Width, mm	1425
Diameter, mm	1460
Height, mm	2310
Weight, kg (not more)	450
Available mechanism	Servo-drive (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 155W per pass	



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 - Hotels - Sport Complexes - Recreation areas - Urban areas - Education institutions - others	



