

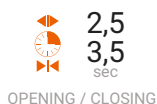
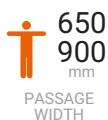
XGATE-GS

XGate- GS are advanced automatic swing gates equipped with innovative BMDrive® servo-drive (BLDC) motors. This technology ensures the accuracy and stability of the movement, reducing the energy consumption.

XGate- GS can rotate both clockwise and counter-clockwise by 90°, making them versatile and adaptable to a variety of applications. The ToothLock® locking system ensures that the gate leaf is securely held in the open or closed position, guaranteeing safety and stability.



INNOVATIVE SWING GATE MODEL WITH MOTION SENSORS



Key features:

- Solution for disabled and trolley access;
- Appropriate addition to other turnstiles;
- Steadfast housing suitable for high traffic areas;
- Can be integrated with any type of access control systems;
- Perfect fusion of affordability and high quality;
- Left hand, right hand and double-sided opening are available;
- Fast and durable leaf locking system ToothLock® works in two modes HiSecurity and LowNoise;
- The safety function of locking system BMDrive® prevents the glass leaf breaking in case of vandalism;
- Compatible with ramped base mobile platform (tiso frame-m);
- Extensive array of accessories for customization;
- Wired remote control included in standard kit;
- Fail-safe;
- Low power consumption.



Technical Specifications:

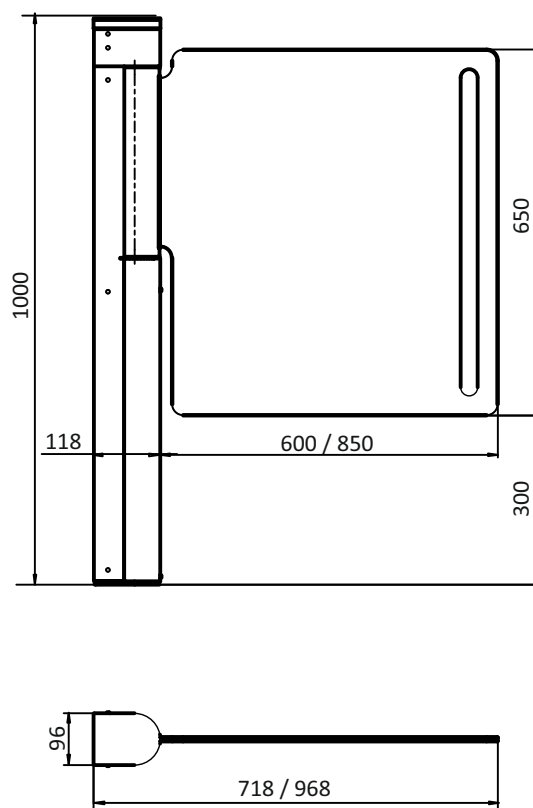
Model	XGate-GS 650	XGate-GS 900
Passage width, mm	650	900
Opening/closing time, sec	2,5	3,5
Mechanism	BMDrive® servodrive (BLDC)	
Blocking system	ToothLock®	
Operation mode	CW (90°) and CCW (90°)	
Emergency mode	Free exit/entry (gate is opening automatically)	
Power fail	Fail safe (gate could be opened manually — standard)	

Electrical Specifications:

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

Finishing

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



Specifications are subject to change without prior notice.

