

GL-IT automated swing gate with acrylic glass panel is an ideal solution for entrance points of banks, administrative buildings, business centers and other sites with the highest requirements for design and comfort. The wide aisle and smooth rotation of the swing panel make GL-IT gates convenient for wheel-chair access. Passage width can be increased by installing two gates facing each other. In this case the gates will be able to provide well-synchronized blocking of wide passages. Due to its simplicity the GL-IT swing gate can be easily integrated into most access control systems.



Swing turnstile
the aisle is blocked by means of swing flaps



Slim and lightweight design
ideal solution suitable for any interior



Extra wide aisle
the modification for disabled people is available



Features:

- The gate is equipped with a built-in master controller.
- Flap drive provides smooth opening at ± 90 degrees.
- The wicket can generate signals for higher-level controllers.
- Low level of consumption due to turnstile's simple design.
- Special features, such as pass state indication.
- Applicable for outdoor installation.

Design options:

Casing:	brushed stainless steel
	polished stainless steel
	painted black metal
Flaps:	acrylic glass swing panel with polished stainless steel frame

Overall dimensions:

Post height	1005 mm
Post width	1005 mm
Post depth	115 mm
Flap width	870 mm
Passage width	900-950 mm
Post weight	≈ 24 kg

Specifications:

Supply voltage	24 V
Power consumption	200 W
Capacity	15 persons/min
Working temperatures	0...+45°C
Torque of the flap mechanism	10 nm
Dust and water protection rating	IP 41

