



VIP TURNSTILE

T 150 G Motorized VIP Turnstile



TURNSTILE



DISABLED PASSAGE, ELEGANT DESIGN
VIP PASSAGE, LONG LIFE, RELIABLE
PRODUCT, SPARE PART SUPPORT,
LED AND LOGO CUSTOMIZATION

T 150 G.M. SWG serves as an alternative passage lane for people with disabled chair and for other VIP passage purposes. Thanks to its stylish design and outlook, it can suit any interior.

Application: T 150 G.M. SWG can be installed in various interior locations like banks, ministries, administrative offices, public transportation centers as a VIP lane, business centers and other similar sites.

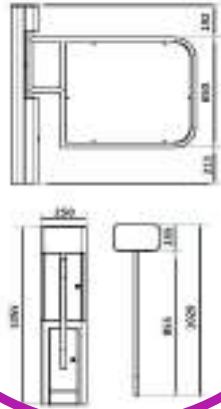
Basic Materials: T 150 G.M. SWG is produced in 1,5 mm AISI 304 stainless steel body and plexy glass wing, which can optionally be produced with reinforced glass material. LED lights can be applied to the top cover or to the wing of T 150 G.M. SWG. Also it is possible to engrave logo on the wings. T 150 G.M. SWG has long wing in order to prevent unauthorized passage under wing. The electronic boards are designed by the qualified engineers of Makim, enabling T 150 G.M. SWG work in various modes and integrations together with the special PLC.

General Use: T 150 G.M. SWG works bi-directionally. Any kind of access control system like card reader, biometric reader, remote control unit or push button can be connected to T 150 G.M. SWG via simple dry-contact. Once the access right is granted, T 150 G.M. SWG will open automatically, in 90° width. The gate stays in open position for 15 seconds and then closes & locks itself again. This open-waiting time can be changed on the PLC settings. T 150 G.M. SWG is especially suitable for disabled and VIP purposes, that's why it is suggested to use Makim tripod turnstiles or HG Gates next to T 150 G.M. SWG, to provide a lane for the main flow.

Safety: In case of power cut, T 150 G.M. SWG is unlocked to allow free passage in both directions. As an alternative, battery can be used to keep standard working mode of T 150 G.M. SWG for a certain while in case of power cut.

Specifications

Control /Operation Voltage:	24VDC +-%20
Power Consumption	: 30W
Body	: Stainless Steel Body
Operation Temperature	: -10° C - + 50° C
Dimensions (Body)	: 156x256x1055 mm
Dimensions (Wing)	: 835 mm
Weight	: 40 kg
Locking	: With 24 V DC selenoids with special gear mechanism
Control	: 24 V DC electronic control board with programming function
Installation	: Simple & easy installation with a special pedestal.



MAKIM

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