

Turnstiles:

Half Height Glass



Manufacturers and Distributors of
Physical Access Control Equipment
and Biometric Systems



10 -year Warranty on all our turnstile mechanisms
- Excluding electronics

Turnstile: Half Height Glass

The iMAT Half-Height Glass Turnstile is a versatile solution for managing high foot traffic across a range of environments. Its modern design and transparent glass panels make it a fitting choice for corporate offices, metro stations, industrial premises, and airports. The turnstile ensures efficient pedestrian flow while maintaining a sleek and professional appearance. With easy installation and cost-effective operation, it offers a practical and visually appealing option for access control in high-traffic areas.

Features:

- Basic efficient with silent operation for internal or partial external installation.
- Framework made from stainless-steel.
- Rotor blades made from toughened glass.
- Unique proximity sensors, instead of micro switches.

Designs and finishes:

- Manually hand operated with single walk-through turnstile.
- Smooth operation.
- Safety configuration for power failure and/or emergency situations.
- Normally closed N/C or Normally open N/O mode.
- LED display status on control board.
- Card reader or push-button control integration.

Application:

- ✓ Corporate facilities.
- ✓ Government facilities.

Contact us:

021 556 3866 - Cape Town

011 975 6400 – Johannesburg

031 942 3437 – Durban

Email:

info@imat.co.za

Website:

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Technical Specifications:

Power:	220v AC, 50/60Hz
Power Consumption:	40W
Battery Backup:	2x 12V lithium batteries
Operating:	Electro/mechanical
Turnstile Dimensions:	See Drawing
Weight:	+/- 275Kg
Safety features:	Optional fail lock/ fail safe mechanism, fire alarm integration.
Environment:	Indoor
Accessories:	- Reader boxes. - Push – buttons. - Coin accepters. - Random search selector (available on request)
<u>Finishing options:</u>	- 304 stainless-steel brushed.
Installation requirements:	Solid concrete base.

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