

Turnstile Speedgate: Glass Leaf



Specification	Details
Finishing	304-Grade (Opt. 316-Grade) satin finished stainless steel or powder coated Tempered Glass (optionally other materials are available).
Operating speeds	Standard Opening Speed/Time: 1 sec. DDA Closing Speed/Time: 2.2 sec. Crossing capacity in single access mode, person/min 30 (std) 18 (DDA)
Control System	All inputs are opto-coupler protected. Compatible with all access control systems that provide dry contact or grounding outputs. Optional RS232/RS485/TCP IP control module is available.
Power	AC (100–240) V, 50/60 Hz or from a DC source 12 V Maximum power consumption, W/pass 155 or 360 DDA
Operating Temperature	-20°C to + 68°C / RH 95% non-condensing / IP 44 Indoor Model / 1M Cycles

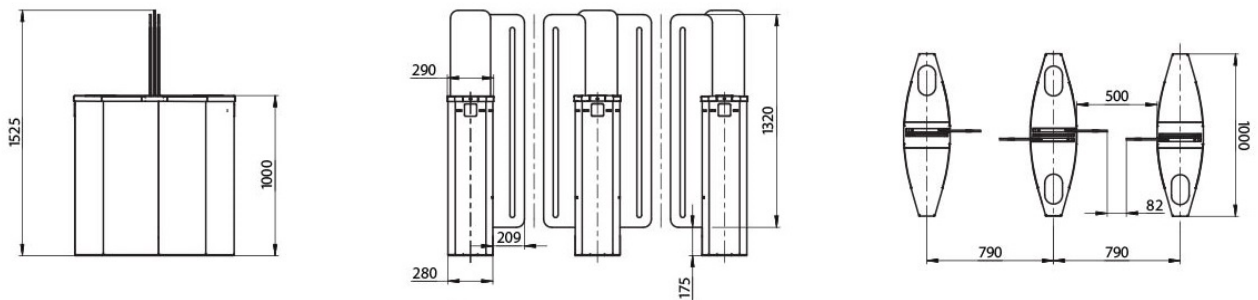
EDSUKTSG100 Glass Leaf Speedgate Turnstile is the ultimate in preventing access into your site, it provides high security coupled with a very visible deterrent and can be installed in a variety of different applications in use for manned or unmanned sites.

- Electronically controlled rapid wing movement for quick and smooth bi-directional passages.
- Internal dip switch selectable free passage by photocell detection, restricted access, controlled access on both or single direction modes are built in features.
- Options:
 - Glass balustrade.
 - Remote control unit.
 - Interface unit for PC: RS485, RS232 and LAN.
 - counter, audio-messaging system, alarm sensor.
 - Floor mounting plate, coin slot/intelligent coin system and coin box, separator, card reader pole.







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Dimensions:



Options:

 <p>Switch Controls</p>	 <p>Intercom access</p>
 <p>Swipe card readers/keyfob etc</p>	 <p>Traffic light/management integration</p>
 <p>Coin/Token Operation</p>	 <p>UPS or other power backup</p>