



- Alarm function: When there is an unauthorized entry, alarm will trigger automatically and the motor will be locked.
- Swing gate can be easily configured with the mainboard installed within the body of the gate.
- Swing gate able to detect tailgating or people walking on the different directions.
- Swing gate is always on lock position and if there is any intrusion, the alarm will trigger.
- The arm has the collision avoidance function. When the turnstile arm is closed and under a collision, the arm will open to protect the motor.
- Automatic Reset Function: If you didn't pass the swing gate within stipulated time (10s) after swipe you card, the system doesn't allow you to pass through.

Specification

Housing Material	304 stainless steel	Time of Opening / Closing	1 sec
Working Voltage	AC220V±10% 50±10% Hz	Pass Speed	25-30 person/min (closed)
Thickness	2 mm	Time to work after power on	3 sec
Drive Motor	Brush motor (DC24V)	Reset time after break down	10 sec
Size	1600 x 160 x 1060 mm	Operation Temperature	-10°C ~ +70°C
Swing Length	290 mm	Operation Humidity	≤90%
Max Passage Width	1200 mm	Communication Interface	RS485
Normal Running Life	>5 million	Input Interface	+12V level signal or pulse width>100ms, drive current >10mA

Dimension

