



S30

SWING TURNSTILE

- The S30 swing turnstile is with 360(L)x260(W) small size to install at compact places to control people access. The passing lane supports up to 1200mm.
- Brushed stainless steel body, seamless and elegant access points that blend into most indoor environments.
- The S30 features designed with standard relay signal, which can integrate easily to any kind of access control and fire systems through I/O (dry contact).
- In case of emergency, when power goes off both directions are free.
- Passing Direction: single directional / bi-directional.

1 WIDE LANE OPTIONAL

Swing turnstile offers wider opening passageway 600mm - 1200mm to cater for bigger size pedestrian, wheelchair, luggage and big parcel to pass through easily.

2 EMERGENCY AND FIRE SAFETY

Swing arms will automatically open during power failure. Swing turnstile also can be triggered to permanently open during emergency to facilitate fast evacuation. This is complying with fire safety requirements.

3 ANTI-TRAILING FUNCTION

Passengers are prohibited to pass until card is swiped, if someone wants to break in without swiping the RFID card, the turnstile will lock and alarm.

4 FLEXIBLE SECURITY

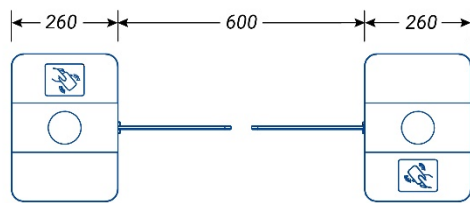
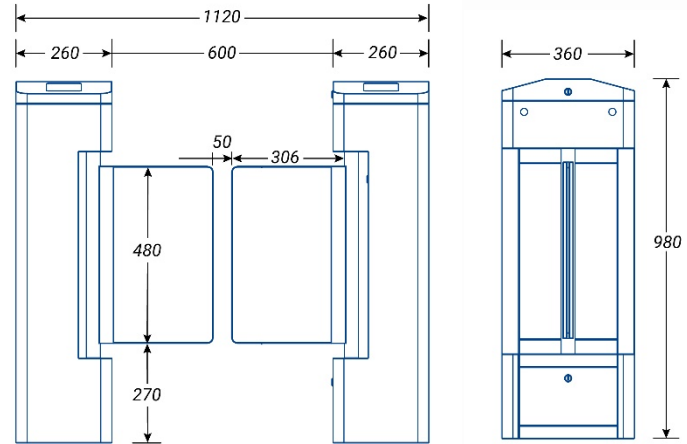
The turnstile designed with consolidated and more durable mechanism, will not break even someone collide it, anti-collision and anti-kick function.

5 AUTO CLOSE TIMER

Swing arms will close automatically if there is no pedestrian passing or passenger delay to entry.

6 ALARM DETECTION

IR sensors detect unauthorized or abnormal access. Alarm buzzer function will be triggered when the user is passing thru without authorization, tail gaiting, illegal intrusion or incorrect direction.



TECHINICAL SPECIEICATION

Material	304 Grade Stainless Steel
Cabinet Dimension	360(L) X 260(W) X 980(H)mm
Arm Material	Plexiglas-transparency
Passage Width	600mm standard lane 1200mm handicapped lane
Throughput	35 to 40 people per minute
Response Time	≤0.3S
Net Weight	40kg/pcs
Directional Mode	Uni-directional or bio-directional
IR Sensor	3 pairs (standard)
Power Supply	AC220V/110V, 50/60Hz
Power Voltage	24V DC
Power Consumption	40W
MCBF	12 million
Operating Temperature	-20 °C - 75 °C
Operating Environment	Indoor or outdoor (need with shelter)
Relative Humidity	≤ 95%
LED Indicators	Red cross means gate closed, Green arrow means gate opened
Glass LED Strips (optional)	Blue, green and red three colors
Warranty	18 Months

Multiple Operating Modes-optional

IC/ID card, key fob, QR/bar code, face / fingerprint / finger vein biometric recognition, push button, ESD, wireless remote control, insert coins / card / wristband, digit counter...

ANEIZ

Experts in safety entrance control