IID-ST100
Sliding Turnstile

TECHNICAL DATA

- Size: 1400*300*1000mm
- Arm height: Max 1800mm
- Pass Speed: 35 persons/min
- Working temperature: -35°C-55°C
- Gross weight: 65KG/PCS
- Passage width: 550-600mm
- Power supply: 110-220V 50/60Hz
- Motor voltage: Dc24v
- Working environment: Best for indoor
- Working humidity: <95% coagulation free
- Open while power off: Yes
- Working movement: DC24V solenoid valve
- LED light: direction arrow
- Normal running life: 5 million

FEATURES

- Alarm function: when arms are pushed by force illegally, alarm will be triggered automatically and arms will be set locked.
- turnstile can check by itself when it is have problem, it is good for customer to maintain and use
- Turnstile can setting the working condition by press the button of main control board.
- Anti-pinch function: turnstile have Mechanical/ infrared induction Anti-pinch functions(when it is meet the hinder during the reset time, the electrical machine closed work automatically in specified time, the turnstile will default the delayed and reset again till reset succeed)
- The turnstile will closed the door when somebody enter the gate illegal, Tailgating or break into negative direction gate.

- Before received the open signal, the turnstile will lock automatically

- The arm have the collision avoidance function: when the turnstile arm closed, if it is under the collision, the arm will open to protect the Transmission of inner machine.

www.iid2secure.nl
Extra Benefits, Less Price
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Data Subject to change without notice

- Automatic Reset Functions: after you swap the card, during the specific time (the system is 10s), if you didn't pass the turnstile, the system will cancel your authority automatically to pass the gate, (reset time is 1~60s you can adjust it what time is suit for you). Totally meet the fire protection needs
- Infrared reset function (Optional:4 pairs or 6 pairs Infrared)
- The turnstile can work with door access control system/ consumption system /biometric recognition system/ ESD system and so on
- The turnstile is bidirectional (pedestrian can enter and exit from one pair of turnstiles)

- Can manager and long-range control the turnstile directly by managing the computer.
- Flashing light prompt function: it is convenient to find the turnstile problem by administrative staff