



- Made of 304 stainless steel, tripod turnstile with nice and elegant shape, antirust, durable, resistant to external damage.
- Alarm function: When arm are pushed by force illegally, alarm will be triggered automatically and arms will be set locked.
- Auto-drop-arm function: the arm can drop down automatically when the power is off.
- Auto-lift-arm function: the arm can lift automatically with alert when the power is on again.
- Automatic reset function: after swap the card, if user didn't pass through the turnstile in specific time period, the system will auto reset the access authority.
- Turnstile can be setting the working condition by press the button of main control board.
- The turnstile can work with any access control system.

### Specification:

Housing Material	304 stainless steel	LED Light	Direction arrow
Working Voltage	AC220V±10% 50±10% Hz	Time of Opening	0.2 sec
Working Movement	DC24V solenoid valve	Pass Speed	25 – 30 person/min
Size	1200 x 280 x 1000 mm	Normal Running life	3 million times
Arm Width	500 mm	Operation Temperature	-10°C ~ +70°C
Support Force of Arm	60 kg	Operation Humidity	≤90%
Certification	CE / ISO / SGS	Communication Interface	RS485
Direction	Single or bi-directional (optional)	Input Interface	+12V level signal or pulse width>100ms, drive current >10mA

### Dimension:

