

Shenzhen Tongdazhi Technology Co., Ltd

TDZ-S338

Tripod Turnsitle



Feature

- Running stable without noise and mechanical impact
- Equipped with the dry contact signal input interface, compatible with all kinds of access controllers.
- ❖ After swiping card in normal condition, if within the permitting time passages do not pass, the system will cancel the users' pass right and arm close automatically
- ❖ Arm automatically open when the power off to make sure safety In case of emergency
- Optional for external counter to record the people numbers for each lane
- ❖ Single way or Bi-directional adjustable based on the requirement
- Equipped with LED directional indication / status lights

Occasion Application

Suitable for commercial buildings, subways, airports, customs, exhibition halls, government buildings, financial institutions, clubs and other high-end indoor applications.

Parameters

Structure parameters	
Housing material	304 grade stainless steel
Thickness	1.5mm + 1.0mm
Surface treatment	Brushed finish
Technical parameters	
Size	1000x280x1000mm;
Lane width	600mm
Passing speed	3550 people/min
Open/close speed	0.2sec
Weight	60KG



Turning angle	120 degree
MCBF	5.000.000 times
Application	Indoor or outdoor
Rotating directional	Single way or Bi-directional adjustable
Noise	<55db
Operating temperature	-15 to 70℃
Relative humidity	5% to 95%
Package	Carton box inside. Wooden case outside
Electronic parameters	
Power supply	110-220V/AC, 50/60HZ
Rated power	100W
Input signal	Dry contact
Driving motor	Solenoid
Method of position	Limiter

Basic Function

- ♦ The entry and exit directional can be set independently, free mode / forbidden model
- Direction indicator: The direction indicator is installed on the top of the housing cabinet to indicate the valid passing direction
- Compatibility: Equipped with dry contact signal input interface can make sure compatible with all kinds of access controllers
- ♦ Arm will drop down automatically when the power off. Which is meets the firefighting requirement

Customized Function

- Built-in or external counter
- External gate open button or remote controller
- 316 grade stainless steel. Thickness of the material
- Integrate with access control system and built-in reader appointed by customers.