



Access Control Turnstile Gate Tripod Turnstile Gate VTS-S002



Product Introduction

Tripod turnstile gates are suitable for all kinds of public places that require pedestrians to pass in an orderly manner, such as scenic spots, exhibition halls, cinemas, docks, railway stations, bus stations and other places that require ticket inspection; factory attendance, canteen consumption, golf courses, monthly passes Recreation centers and other places that need to be authorized to enter; anti-static control areas in electronics factories, units that need to recognize faces, recognize fingerprints, and other security measures.

VTS-S002 Product Features

- ◆ Anti-reverse function, call-up function, trailing function.
- ◆ Emergency evacuation function, power failure emergency function.
- ◆ Intelligent deceleration braking system.
- ◆ Continuous swipe card memory function.
- ◆ Normally open/normally closed/one-way/free pass state setting.
- ◆ Imported servo motor control system.
- ◆ Power-on self-check, working status and fault indication function.
- ◆ Standard access control interface, fire linkage and remote opening and closing functions.
- ◆ Continuous swipe card memory function.

VTS-S002 Product Parameters

Physical size (mm):	1200 (length) × 280 (width) × 980 (height) can be customized
Cabinet material:	SUS304 stainless steel, surface drawing treatment
Material thickness (mm):	1.2
Passage width (mm):	550 (standard)
Rod size (mm):	510 (standard)
Rotating rod movement mode:	two-way rotating
Response time of gate opening and closing:	<0.1 second
Gate wing running speed:	≥ Rad/s (adjustable)
Average number of failure-free operations:	5 million times
Passing speed:	≥25 people/min (normally closed mode)
Application environment:	indoor/outdoor
Working temperature:	-30℃ ~ 60℃
Working humidity:	≤90%, no condensation
Power supply:	AC220V±, 50Hz
Average power consumption (W):	60

VTS-S002 Product Size

