

Tripod turnstiles are compact and cost-effective entrance solutions designed for smooth and silent operation, less wear and tear and reduced power consumption suitable for areas where there is a large flow of people.

The TS2100 series offer a slim, two-legged casework made of stainless steel, ideal for sites where large flows of people and space are issues.

On receiving a signal from the access control system, or push button, it allows the passage of one person at a time.

The status is shown on the led-way mode indicators on the top.

Passage in both directions is electronically controlled.

Default mode is to lock the mechanism until a valid authorization signal is received.

If you want to set one side free, you can have it by adjusting the mechanism.

In case of emergency, the horizontal arm will drop to allow free passage.

Led way mode indicators included as standard.

TS2100



SPECIFICATION

Power Supply	AC 220V/110V, 50/60Hz
Operating Temperature	-28°C- 60°C
Operating Humidity	5%-85%
Working Environment	Indoor/Outdoor(shelter)
Rated Power	60W
Flow Rate	25- 48 passage/minute
Ingress Protection	IP54
Casework Material	SUS304
Pictogram Indication	Yes
Control System	Input controlled by dry contact
Emergency Button Input	Yes

Dimension	111*98*18(CM) + arm length 50CM
Package Dimension	120*108*28(CM)
Net Weight	45KG
Gross Weight with Package	53KG
Optional Function	Alternative Material or shape, third-party access control integration, ticket system integration, passage counter