

Bridge tripod turnstile



The main advantage of ZOJE® Bridge Tripod Turnstile S406 is that it has a high cost effective, and a single set can form a two-direction pedestrian passage. ZOJE-S406 can be installed indoors or outdoors, and it has its own anti-tailing function. In the case of limited installation environment, ZOJE can also customize products according to the actual environment of the site. Greatly improve the applicability of the product.

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ZOJE® Tripod turnstile is the most cost-effective turnstile, used for areas with medium security needs. This can be indoors or outdoors and withstand severe environment. Can effectively prevent trailing, popular used for Widely used in ticketing places such as tourist attractions.

It can be integrated with any kind of access controller system (e.g. : RFID device, Push button, Fingerprint and Biometric device).

ZOJE Tripod turnstiles are compact and cost-effective entrance solutions. The body is made of brushed stainless steel 304 or 316 which is robust, rigid, anti-rust and durable.

In case of emergency, the turnstile arm will drop down to allow free passage when power off.

We are also professional customize as your idea or project. Contract with our sales get a professional and suitable solution for you

Product Parameter (Specification)

	Standard	Optional
Turnstile Type	Bridge Tripod Turnstile	-
Dimension	L1200mm*W280mm*H1000mm	Customized
Material	304 Stainless Steel	316 Stainless Steel
Material Thickness	1.5mm	Customized
Channel Width	≤500mm	Automatic (Brush/Brushless/Servo motor)
Drive Type	Semi-Automatic (Solenoid)	-
Direction	Single / Bidirectional	-
Power Supply	AC110-230, 50/60Hz	-
Operation Voltage	DC24V, 3A	-

Working environment	Indoor & outdoor	-
Working Temperature	-70 C -15 C	-
Relative Humidity	Less Than 95%, No Condensation	-
Pass Speed	35/Minute	-
Input Interface	Dry contact/Relay Signal	-
Communication Interface	RS485/TCPIP	-
LED Indicator	Yes	-
Emergency	Arm Drop Automatic	-
Access Control	Can be integrated with any kind of access control system.	-

Product Feature And Application

ZOJE Bridge Tripod Turnstile Feature and application

- Unique technology: HDY hydraulic buffer device. Makes the system run more smoothly, silently, and has a longer service life.
- Equipment With Power Off The Rod, Electric Automatic Rod Function
- The Equipment Has A Device And Circuit Testing Function, Easy Maintenance
- Equipment With Traffic Indicator
- Equipment With Automatic Protection, Automatic Reset
- Unified standard external electrical interface, which can be connected with various reading and writing devices (ID Card / IC Card / EMcard / Fingerprint Face Recognition / QR Code / ESD system)
- ZOJE Tripod Turnstiles widely used in Construction Sites (Employee Access Management System), Scenic Spots (Ticketing System), Gym (Ticketing System) and other places, and can be easily integrated with your existing control software.







