



Tripod Turnstiles



The Swift track Tripod Turnstile is a compact, cost-effective entrance solution with low power consumption and high reliability. From standard versions to custom-design solutions, the Swift track Tripod Turnstile is suitable for internal or external use in areas where large and constant flow of people with high level of security is required.



JSTZ 4804

JSTZ 4802



Technical Specifications



Features of Swifttrack Tripod Turnstiles:

- Arms drop down option when power supply is off (In case of emergency)
- · Automatically resumes when power supply is on again.
- Indoors and Outdoors Usages (IP 54 Protection)
- High quality stainless steel 304 (default)/316 (optional) housing with brush finish.
- Processed for anti-rust, daintiness, safety. Easy cleaning and maintenance.
- LED counting indicators (Optional)
- · Passing indication LED lights (both sides)
- ID card or Biometric readers (Optional) (both sides)
- Reliable and stable automatic lockup design for the tripod arms
- TCP/IP RS232 computer data transmission

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Technical Specifications

Operational Throughput 25–32 persons per minute

Arms max length 520mm
Arms max stress endurance 80KG
Arms rotation driving force ≤ 1 KG

Data input interface Dry contact for both sides

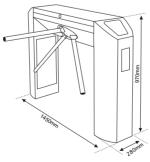
Data output interface TCP/IP-RS232

Motor Speed 850 RPM

Power Supply 220V,50Hz DC 24V

Electric Current 0.1A

Working temperature -15°C~+55°C Relative Humidity ≤95%



JSTZ 4802



JSTZ 4800

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