

Tripod Turnstile Gate

TWLD-TS2715

The Turnstile Gate ensures effortless passage with minimal resistance. It offers multiple operational modes, including bi-directional and single-directional operation, all of which can be easily configured using buttons on the main control board.

In the event of a power outage, the arms automatically lower and rise again when power is restored. The gate also features automatic stopping upon detecting obstacles, ensuring safety. Additionally, it supports integration with facial recognition and other biometric systems for a seamless, contactless user experience.

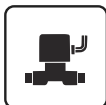
Features



Life Time No
Maintenance



SS304



Failure proof
Electromagnetic
Solenoid valves



≤5 million
times



No attrition &
High Temperature
Resistant

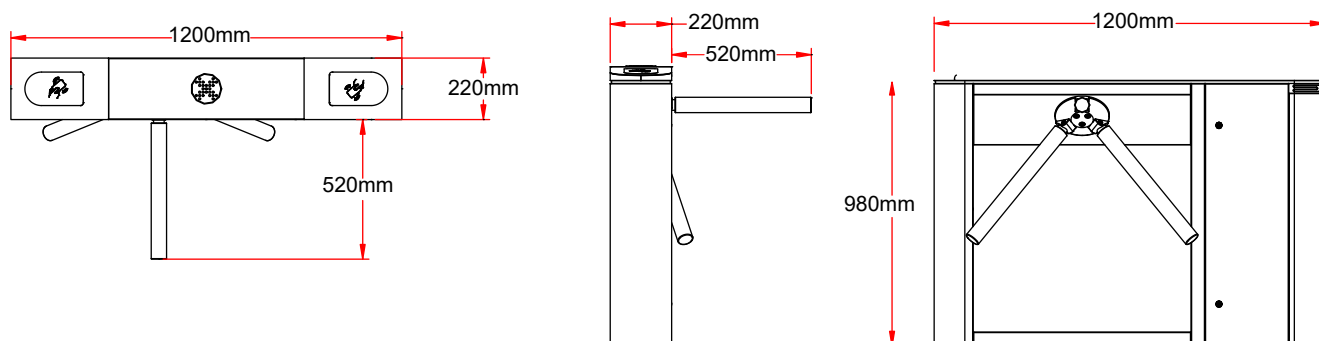


Low Noise
& High
Intelligence

Technical Specification

Type	Bridge Type
Integration	Face, Finger, Card, PIN & QR
Housing Material	SS304, Acrylic
Passage Width	520 mm
Dimension	1200(L) × 220(W) × 980(H) mm
Traffic Direction	Bi-Directional
Flow Rate	25–30 People/min (Normally Open Mode) 15–20 People/min (Normally Closed Mode)
Opening Signal	Dry Contact Signal
Lifetime	≤ 5 Million Cycles
Power Consumption	30–60 W
Operating Temperature	-20°C to +70°C

Dimension Drawing



Application



Airport



Railways



Defense



Education



Hospital



Government



Office



Bank



Retail

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