Semi-Automatic Turnstile Gate
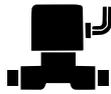## IDT T2000
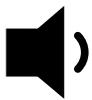
Low Noise & High Intelligence	SS304	≥5 million times	Failure-proof Electromagnetic Solenoid Valves	No attrition & High Temperature Resistance

The IDT-T2000 Semi Automatic Turnstile Gate is an advanced tripod model with an integrated safety belt barrier for superior crowd control and safe pedestrian flow. Built with stainless steel housing and anodized aluminum arms, it offers silent, semi-automatic operation and anti-tailgating detection. With adjustable belt tension, IP44 protection, and seamless integration with RFID, biometric, and QR systems, it ensures reliable, efficient access in high-traffic environments. Its durable design and low-maintenance mechanism make it ideal for long-term, high-usage applications.

TECHNICAL SPECIFICATION

Integration	Face, Finger and Card
Dimension	1400(L) x 220(W) x 1000(H)mm
Material	304 original brushed stainless steel, acrylic
Channel Width	510mm
Traffic Direction	One-way traffic/two-way traffic
Traffic Speed	25~30 people/min in normally open mode and 15~20 people/min in normally closed mode; The actual traffic speed is different from the traffic environment and personnel
Opening Mode Opening	Card swiping and other Face, Fingerprint biometric verification opening, etc
Signal	Dry contact signal
Life	≥5 million times
Power	30-60W
Applicable Temperature	-20~70 °C (add thermostat below this temperature)
Type	Bridge Type

ORDER INFORMATION

Part No.	IDT.T2000

APPLICATION AREA

Residential   Health   Educational Institute   Government   Defense

The product specifications and descriptions listed in the specification sheet are subject to change anytime without notice.