



Tripod Turnstile
LD-TT2712

Zenidea's tripod turnstile gate is a secure and efficient access control solution for various settings, such as commercial buildings, public facilities, and transportation hubs. With three rollers working in sync, it ensures smooth traffic flow while preventing unauthorized access. The gate's robust construction enhances security, deterring intruders and providing peace of mind. Its user-friendly design allows for quick and convenient passage, reducing wait times and congestion.

Features

- Patented external design
- Superior sensitivity
- Reliable waterproof sealing
- Robust protection against oil and corrosion
- Exceptional high temperature resistance
- High-quality solenoids and solenoid valves for durability
- Long-lasting and flexible suction
- High strength and jam-proof design
- Flame retardant and waterproof ABS casing
- Secure one-piece die-casting construction

Technical Specifications

Housing Dimensions	980*260*360mm
Bar Length:	510mm
Power Consumption (W):	40-60w
Direction of traffic:	One-way/Two-way
Housing Thickness:	1.2mm+1.0mm
Body Material:	SUS304, Acrylic
IP Degree	IP65
Operating Mode:	Biometrics, RFID, remote switches
communication	RS485/RS232,Dry contact
Life Cycle	5 million times
Operation condition	-15~70℃
Flow Rate :	20-30 people per minute
Operating Environment	Indoors and Outdoors
Net Weight	21kg
Gross Weight	21.65kg

