

SEMI AUTOMATIC TURNSTILE GATE IDT-B1000



No attrition & High-Temperature Resistant



Low Noise & High Intelligence



24 V DC Brushless Motor, Low Noise



Negligible Maintenance



Failure-proof Electromagnetic Solenoid Valve

IDT-B1000 (semi-automatic tripod turnstile) is driven by DC brushless motor, one can easily pass with very less passing resistance. It has several working modes such as bi-direction, and single direction and all the modes can be set by using the buttons on the main control board. Beams will fall automatically when power is off and auto rise when power is on or auto stop on obstacles. It can also be integrated with function and face detection biometrics for no-touch use.

TECHNICAL SPECIFICATION

Model	IDT -B1000
Type	Bridge Type
Size	380mm x 260mm x 980mm
Material Structure	304 original brushed stainless steel, acrylic
Channel Width	510mm
Thickness	The full thickness of the outer box is 1.0 + 1.2mm
Traffic Speed	25-30 people/min in normal open mode and 15-20 people/min in normally closed mode
Channel Width	One-way traffic/Two-way traffic
Opening Mode	ID/IC Card swiping and other reading head verification opening, button opening, etc.
Opening Signal	Dry contact signal
Life	≥ 5 million times
Power	30-60 Watt
Applicable Temperature	-20°C ~ +75°C (add thermostat below this temperature)

ORDER INFORMATION

Part No.

IDT.B1000

APPLICATION AREA



Residential



Health



Educational
Institute



Government



Defense



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

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