

Heavy Duty Tripod Turnstile

TW-TP-8000HD



TW-TP-8000HD Heavy Duty Tripod Turnstile is a robust and reliable pedestrian access control solution designed for high-traffic environments. Engineered with premium 304 stainless steel construction and powered by a DC brushless motor, it delivers smooth, stable, and maintenance-friendly operation even under continuous use.

Designed for seamless integration with modern access control systems, the turnstile supports RFID cards, QR codes, face recognition, fingerprint authentication, and other biometric verification devices, making it an ideal solution for secure and efficient entry management.

Features



Integration with
Biometric



DC Brushless
Motors



SS304

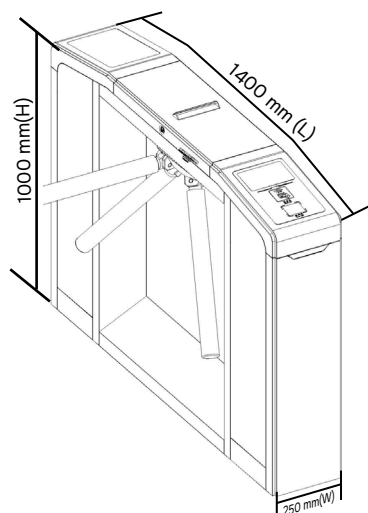


IP54

Technical Specification

Integration	Face, Finger, Card, PIN & QR
Cabinet Material	304 Stainless Steel
Arm Material	304 Stainless Steel
Dimension	1400mm(L) × 250mm(W) × 1000mm(H)
Passage Width	≤ 550 mm
Traffic Direction	Single Direction / Bi-Directional
Throughput	25–30 People/Minute
Power Supply	AC 110–220V, 50/60Hz
Standby Power Consumption	8VA
Working Environment	Indoor / Outdoor (If Sheltered)
LED Indicator	Yes
Drive Type	DC Brushless Motor
MCBF	8 Million Cycles
Protection Rating	IP54

Dimension Drawing



Application



Airport



Railways



Defense



Education



Hospital



Government



Office



Bank



Retail

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