TRIPOD TURNSTILE

KT1425

A tripod turnstile for ticket checks at the entrance of tourist sites. The entry side has a large acrylic panel that takes an RFID reader, a QR code reader and a display together. A flowing LED light in the top cover and the front column shows the lane status. Verification is one-way; exit can be set to free passage.

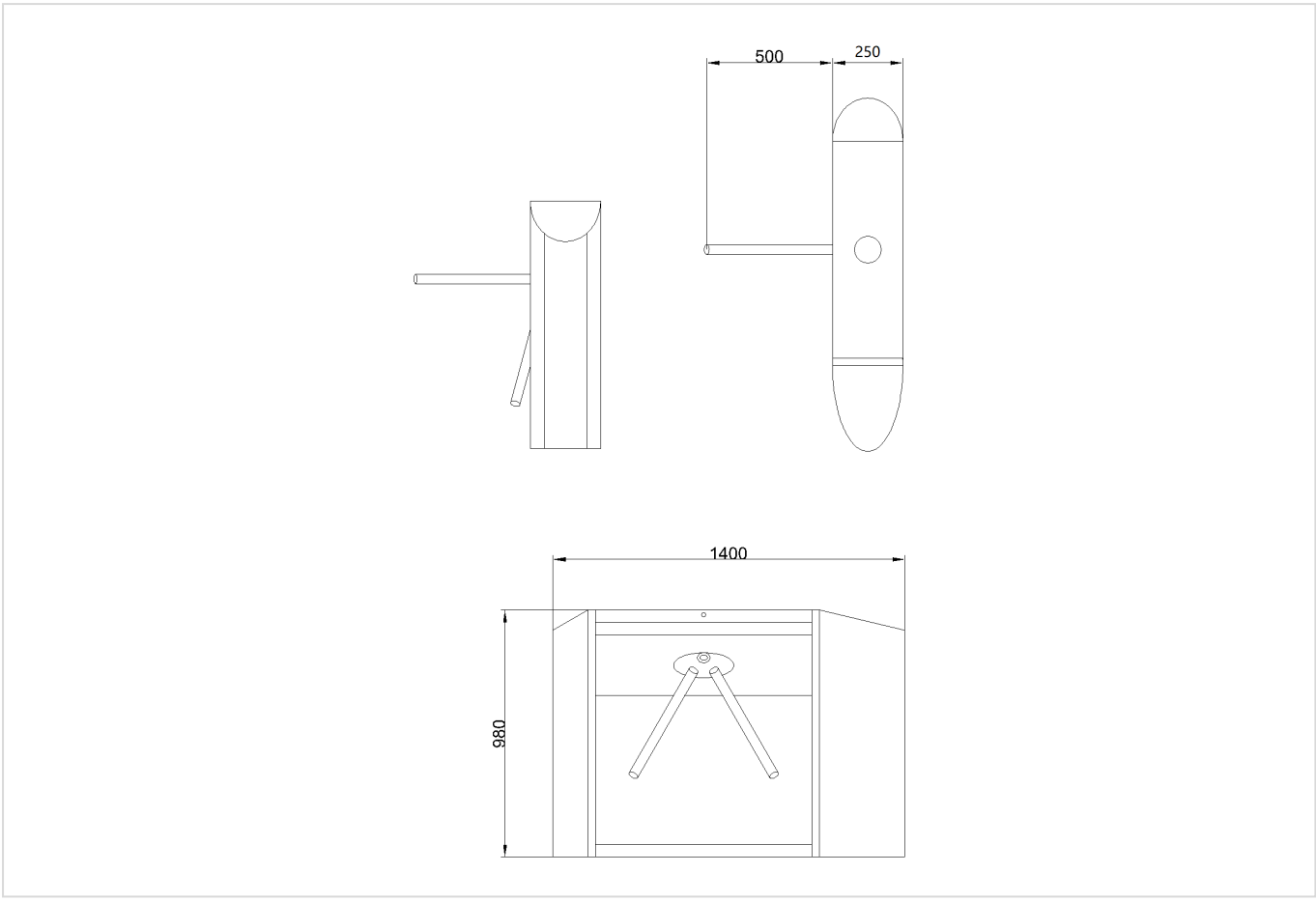


550	30	500	304
mm lane width	persons per minute	mm arm	stainless steel

SPECIFICATIONS

Cabinet	1400 × 250 × 980 mm (L × W × H)
Material	304 stainless steel
Drive	24 V DC brushless motor with clutch, or semi-automatic with hydraulic buffer
Arm	500 mm
Lane width	550 mm
Throughput	up to 30 persons per minute
Power input	110–240 V AC
Unlock signal	Any third-party access controller
Direction	One-way or bidirectional, configurable
Operating temperature	−10 °C to +70 °C
Humidity	< 95 %, non-condensing

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Specifications may change without notice. Please confirm before ordering.



Side, top and front views. All dimensions in millimetres.

SAFETY AND SECURITY

- The arm drops on power failure
- The arm lifts again when power returns (motor drive only)
- Locks automatically on timeout

OPTIONS AND CONFIGURATION

Cabinet	Size, shape and finish to order; space for third-party terminals
Control unit	Access controller or ticketing controller
Readers	ID / IC / NFC cards, QR and barcode, face recognition, fingerprint, ESD tester
Accessories	Card collector, coin acceptor, display counter
Direction control	Credential in and out · credential in, free exit · entry only