TRIPOD TURNSTILE

# KT6026

A fully automatic QR tripod turnstile for ticketing projects. Nobody has to push the arm, the motor responds quickly for a steady flow of visitors, and the painted steel body resists corrosion. It works with access control, attendance and ticketing systems.

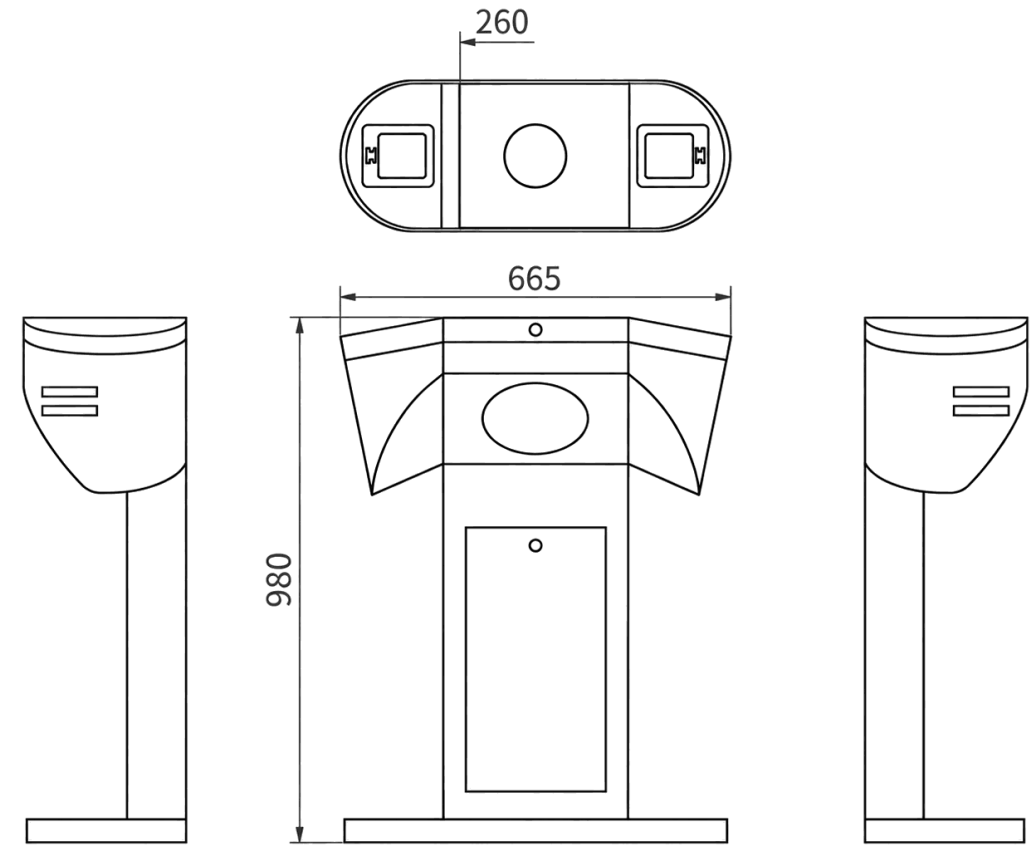


| 40 | 500 | 665 × 260 | 5 M |
|---|---|---|---|
| persons per minute | mm arm | mm footprint | cycles MCBF |

## SPECIFICATIONS

| | |
|---|---|
| Cabinet | 665 × 260 × 980 mm (L × W × H) |
| Material | Cold-rolled steel, painted |
| Drive | 24 V DC brushless motor |
| Arm | 500 mm |
| Throughput | 30–40 persons per minute |
| Power input | 110–240 V AC |
| Unlock signal | Any third-party access controller |
| Direction | One-way or bidirectional |
| MCBF | ≥ 5 million cycles |
| Operating temperature | −10 °C to +70 °C |
| Humidity | < 95 %, non-condensing |

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Specifications may change without notice. Please confirm before ordering.




Top, front and side views. All dimensions in millimetres.

## SAFETY AND SECURITY

- Anti-tailgating
- Anti-reverse entry
- Unauthorised entry blocked
- The arm drops on power failure, for evacuation
- Closes automatically on timeout

## OPTIONS AND CONFIGURATION

| | |
|---|---|
| Integration | Access control, attendance and ticketing systems |
| Applications | Metro, BRT, railway stations, shopping malls, gyms, resorts, clubs |