TRIPOD TURNSTILE

KT1011

A basic tripod turnstile with a minimal cabinet, light enough for air freight. The cabinet is stamped from 304 stainless steel, resistant to rust and damage, and sealed against water and dust for indoor and outdoor use. Two drives are available: semi-automatic electromagnetic, or fully automatic motor.

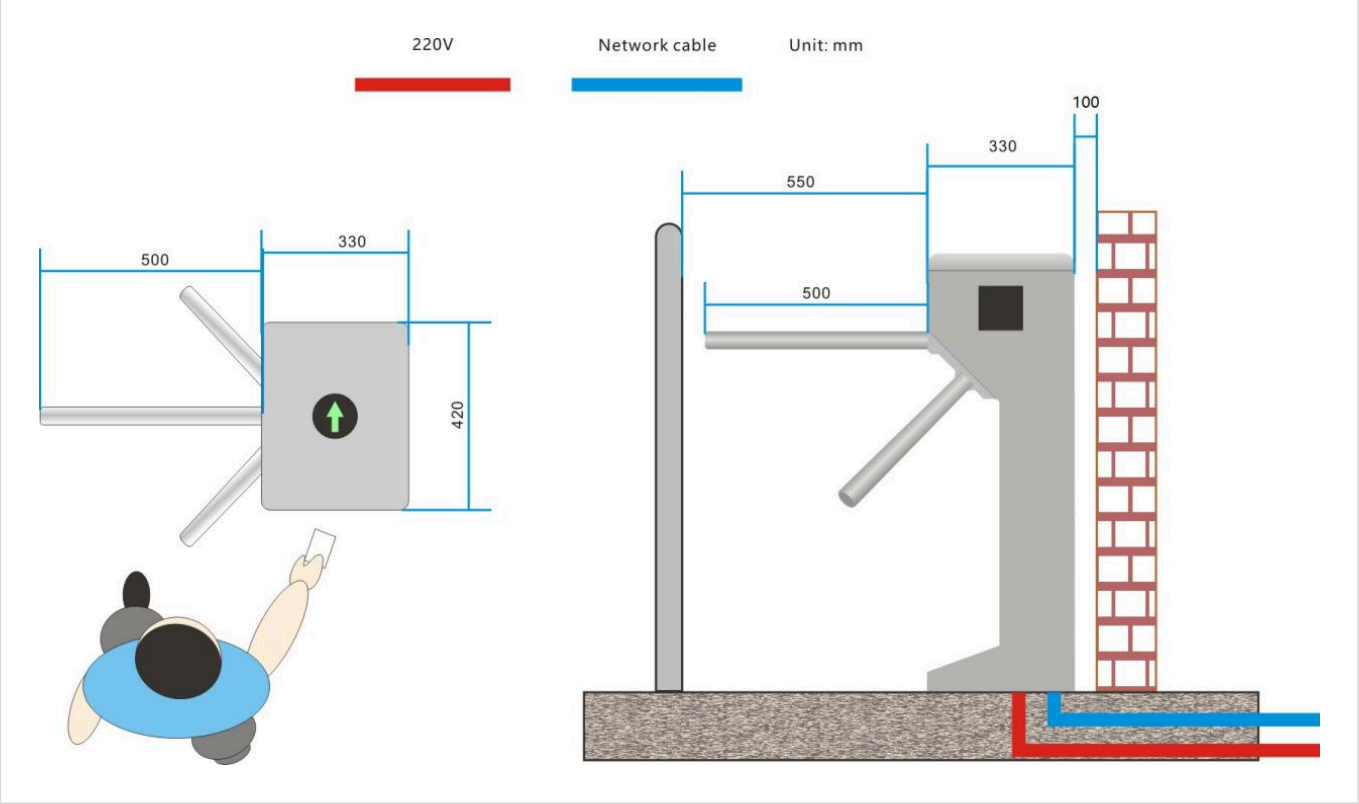


IP54	35	500	980
protection	persons per minute	mm arm	mm height

SPECIFICATIONS

Cabinet	420 × 330 × 980 mm (L × W × H)
Material	304 stainless steel
Protection	IP54
Drive	Semi-automatic electromagnetic, or fully automatic motor
Working voltage	24 V DC
Arm	500 mm
Lane width	550–600 mm
Throughput	35 persons per minute with RFID
Power input	110–240 V AC
Operating temperature	−10 °C to +70 °C
Humidity	< 95 %, non-condensing

Keyable Europe — Digital Access Logic d.o.o., Jug Bogdanova 4, 12000 Požarevac, Serbia
office@dal.rs · keyable.global
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Specifications may change without notice. Please confirm before ordering.



Top and side installation views with power and network cable routes. All dimensions in millimetres.

SAFETY AND SECURITY

- Self-test at start-up, returns to the locked state automatically
- One-way or bidirectional passage, configurable
- Free passage in an emergency
- Standard I/O interface for third-party access control
- LED indicators show the lane status
- Locks again if a credential is presented and nobody passes

OPTIONS AND CONFIGURATION

Cabinet	Size and shape to order
Voice	Voice prompts
Counter	People counter with LED display
Readers	RFID, QR code, face recognition, fingerprint, coin token, ESD tester
Direction control	Credential in and out · credential in, free exit · entry only