TRIPOD TURNSTILE

KT5228

A compact tripod turnstile driven by a solenoid with a hydraulic buffer, so the arm turns smoothly and silently. The cabinet is stamped from 304 stainless steel, resistant to rust and damage, and sealed against water and dust for indoor and outdoor use.

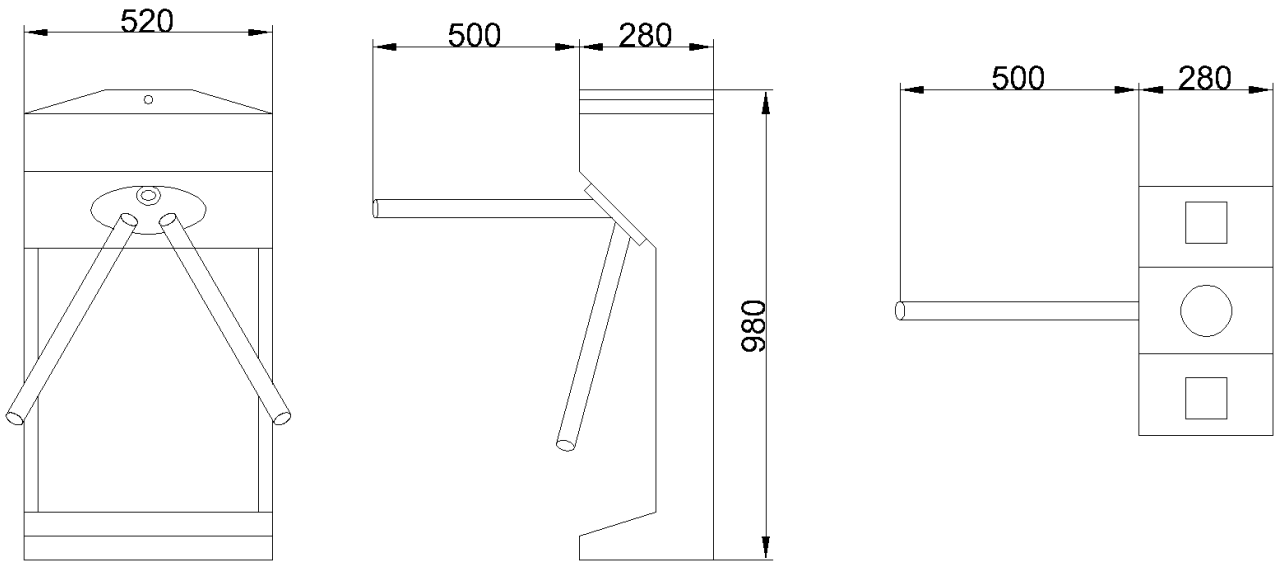


550	30	500	304
mm lane width	persons per minute	mm arm	stainless steel

SPECIFICATIONS

Cabinet	520 × 280 × 980 mm (L × W × H)
Material	304 stainless steel
Drive	24 V DC solenoid with hydraulic buffer locking mechanism
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

Keyable Europe — Digital Access Logic d.o.o., Jug Bogdanova 4, 12000 Požarevac, Serbia
office@dal.rs · keyable.global
Issue 10 / 2026
Specifications may change without notice. Please confirm before ordering.



Front, side and top views. All dimensions in millimetres.

SAFETY AND SECURITY

- The arm drops on power failure
- Locks automatically on timeout
- Multi-pass memory: N valid credentials in a row let N persons through

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