## BIOROLES®

BTP-01D

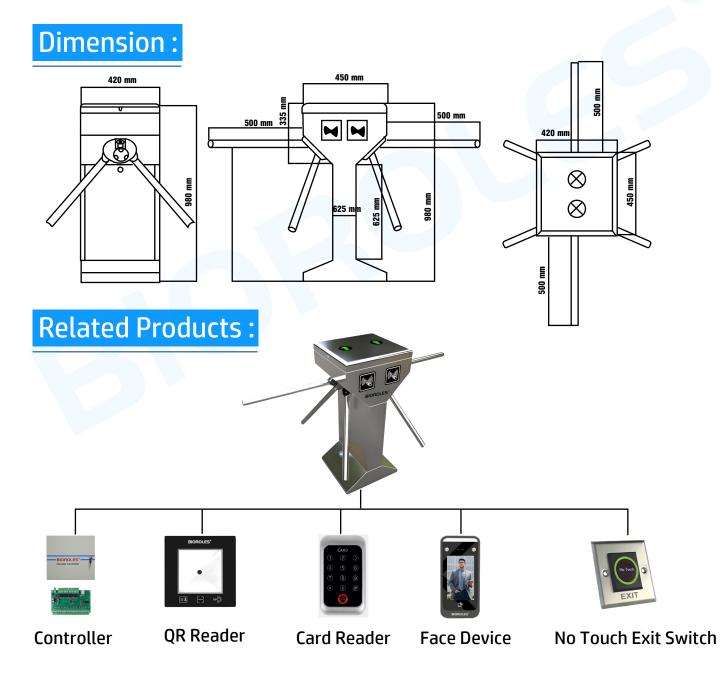
## Dual Lane Tripod Turnstile

## Features :

- Reasonable and reliable design, low noise, smooth Operation and long ser vice life
- Auto-reposition function: After card read, passengers don't pass with in regulated time period, turns tile will be lock ed automatically.
- Bi-dir ection passing or uni-dir ection
- When power off, arm will be dropped automatically



- Self-lock function: arm will be locked automatically after passenger passing
- Standard interfaces are convenient for connection with different readers which can send relay signal
- LED passing arr ow can show direction to indicate passenger to pass
- Rs485 int erfaces can connect turns tile with c omputer directly
- Stable running with lit tle noise







## Specification :

Unlock Method	•	Face, finger, Card, QR
Size	•	450x420x980mm
Lane Type	•	Double lane
Passage Width	•	550 mm
Pass Rate	•	30-45p/m
Waterproof IP	:	IP54
Working Environment	•	Indoor/Outdoor (If Roofed)
Operating Temperature	•	25°C to 70°C
Input Voltage:	•	AC100V 2401, 50/60Hz
Emergency:	•	Auto drop for arm
Input Signal:	•	Dry contact/RS485
Life Cycle	•	9 Million Times

