

# Security Systems

## TRIPOD TURNSTILE | V100

*Optima V100 provides aesthetic and effective control of entry or exit at kinds of toll collection systems like train/metro stations, and access control for commercial centers, stadiums, schools, government, and private sector buildings, etc.*



## SYSTEM FEATURES

MODEL	V100
Cabinet	The main body, arms, rotor, and top cover are AISI 304-Grade stainless steel
Arms	Open-end of the arms closed by plastic caps
Maintenance	The top cover is removable for easy maintenance
Direction Control	Optima Control Card
During Operation	Low power consumption and silent running
Self-centering Design	Self-centering design enables the arms to stand at the correct position at every turn
Locking-sub Mechanism	A locking-sub mechanism prevents the rotor from turning backward after 30 degrees of rotation
Integration	Compatible with all access control systems
Usage Area	Suitable for indoor and outdoor use
Environmental Conditions and Power Requirements	Between -15 °C and +65 °C, 95% non-condensing humidity; 220 V +/- 10%, mono phase, 50-60 Hz

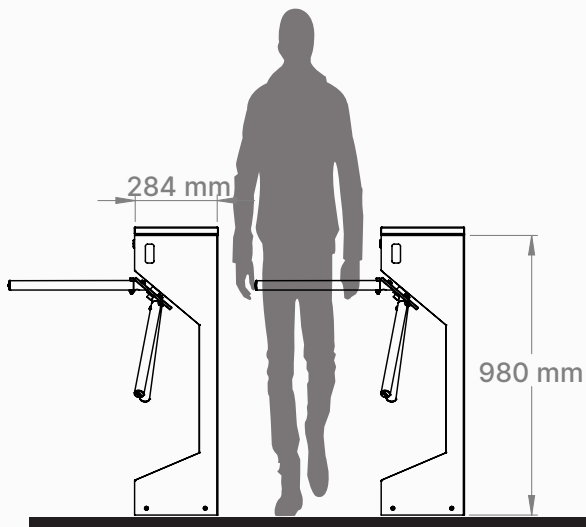
# ACCESSORIES

Accessories marked with (\*) are optional.

- SCADA or any control system: It is possible to change and check the position of turnstile with touch screen control panel \*
- Push button box \*
- Anti-panic dropping arms \*
- AISI 316 Stainless Steel option \*
- Stainless steel railing \*
- Motor-driven mechanism \*
- Optima cloud: To control turnstile operator by mobile devices (ios android), computer, etc \*
- Alarm sensor that detects leakage under and over the turnstile arms \*
- Coin mechanism and coins \*
- Digital Counter \*
- Uninterrupted power supply (UPS) \*
- Sound signaling device (buzzer) \*

## BODY MEASUREMENTS

### FRONT VIEW



### ISOMETRIC VIEW

