

V300



GENERAL DESCRIPTION

Optima V300 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 SPECIFICATIONS

- ➔ The main body, arms, rotor, and top cover are AISI 304-Grade stainless steel.
- ➔ The top cover is steel and removable for easy maintenance.
- ➔ Direction control is maintained by the Optima Control card.
- ➔ Low power consumption and silent running.
- ➔ Compatible with all access control systems.
- ➔ A locking-sub mechanism prevents the rotor from turning backward after 30 degrees of rotation.
- ➔ Open-end of the arms closed by plastic caps.
- ➔ Suitable for indoor and outdoor use.
- ➔ Self-centering design enables the arms to stand at the correct position at every turn.

SECURITY SYSTEMS | V300 TRIPOD TURNSTILE

ENVIRONMENTAL CONDITIONS AND POWER REQUIREMENT

- ➔ Between -15°C and +65°C, 95% non-condensing humidity; 220-240 VAC, mono phase, 50-60 Hz.
- ➔ Power Consumption 100 W (Max).

OPTIONAL ACCESSORIES

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

TYPE DESCRIPTION

- ➔ V300-001 Electromechanical; Cabinet AISI 304 Quality Stainless Steel.
- ➔ V300-010 Mechanical; Cabinet AISI 304 Quality Stainless Steel.

MAIN BODY MEASUREMENTS

