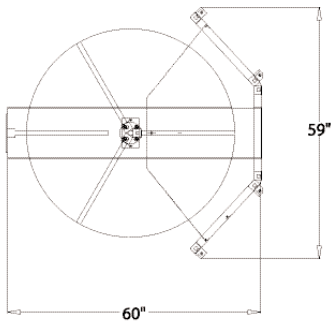


TOMSED MODEL THT-100ASTG

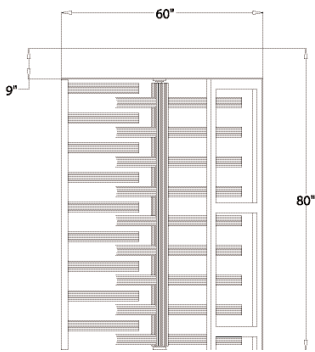


TOMSED Model THT-100ASTG 7' high Full Security Turnstile is designed for high security areas where emphasis is placed on secure, controlled, and unsupervised access.

OPERATION The rotor consists of three sections spaced 120 degrees apart. The entry space restricts passage to one person at a time. The turnstile can be mechanically controlled for simple exit-only operation or electrically operated. Electrical choices are: controlled in one direction, free or locked in opposite, and controlled in both directions. Any combination of fail-lock or fail-safe is available to meet system requirements. Our electronic control board will interface with any access control device.

SPECIFICATIONS

Height: 89" Width: 60" Depth: 60" Shipping Weight: 800 lbs.



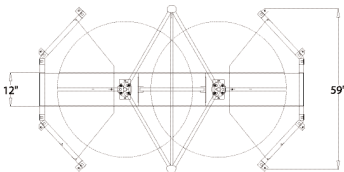
TOMSED Model THT-TASTG 7' high Full Security Double Turnstile is designed for locations where the functions of two (2) single rotor units are required but space is at a premium. Interlocking rotor design saves 24" versus two (2) THT-ASTG single rotor units.

OPERATION Model THT-100ASTG Two rotors provide up to four (4) control points, two (2) entries, and two (2) exits. Each rotor can be controlled in one or both directions of travel and will interface with any access control system. Any combination of fail-safe or fail-lock is available to meet operating requirements.

SPECIFICATIONS

Height: 89" Width: 96" Depth: 50" Shipping Weight: 1400 lbs.

THT-100ASTG



CONSTRUCTION (BOTH MODELS)

- Available in heavy-duty anodized aluminum construction.
- One-way mechanical turnstiles use a hardened clutch assembly to direct traffic flow.
- Transparent shield assembly design minimizes claustrophobic effect and increases visual security.
- Electric turnstiles use a heavy duty electro-mechanical ratchet and pawl operating mechanism to restrict traffic flow. All electric controls are low voltage 24 VDC.
- Standard self-centering feature automatically returns rotor assembly to the home position assuring accurate count and record of passage.
- Maximum open space is 5-1/4", too small to allow human penetration.
- Sealed top and bottom bearings provide free, easy rotation even in hostile environments.

AVAILABLE OPTIONS(BOTH MODELS)

- | | | |
|--------------------------------|----------------------------|----------------------------|
| Two-way Electrical Operation | Home Position Switch | Solenoid Activation Switch |
| Time out Relay | Heel Protectors | Out-of-Use Lock |
| Pulse Relay | Remote Release Button | Hydraulic Speed Control |
| Red and Green Indicator Lights | Card Reader Mounting Plate | Full Canopy |
| Rotation Detection Switch | Key Override Switch | |



THT-100TASTG



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