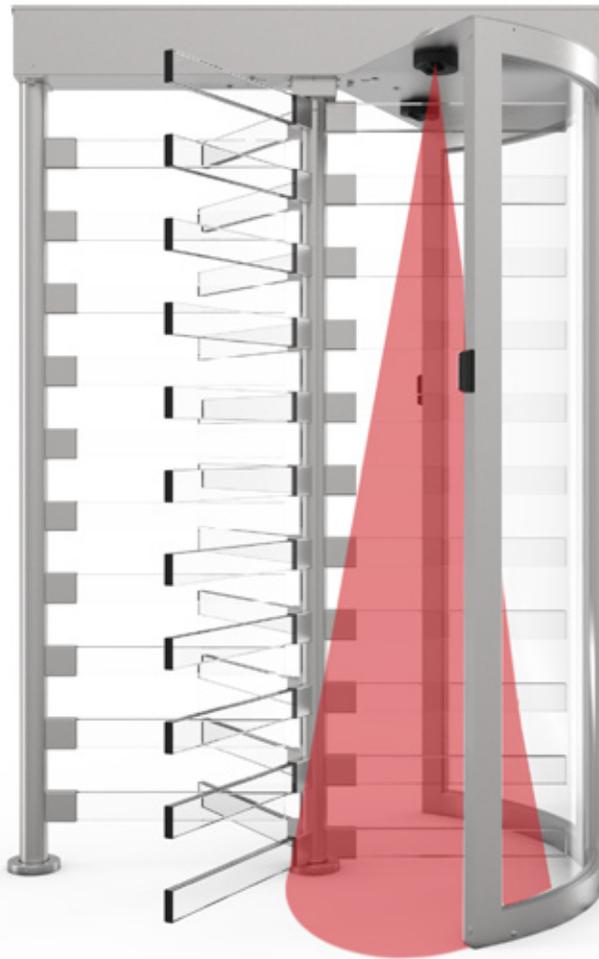


CPST-TE

Touch-Free & Motorized

The CPST-TE is a touch-free, motorized full height turnstile with crystal clear rotating arms and side panels for a less industrial look. Field retrofit kits are also available to add touch-free functionality to installed CPST turnstiles



Product Features and Benefits

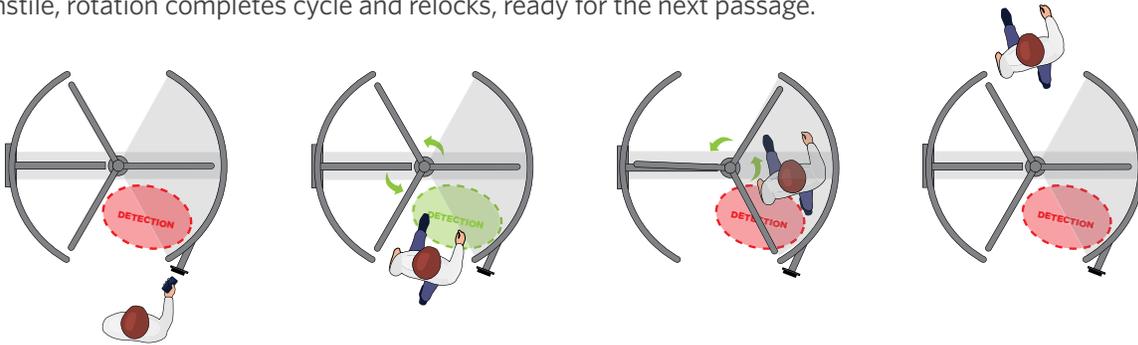
- True touchless operation for users
- Eliminates need for users to push through turnstile
- Reduces need to sanitize turnstile arms
- Touchless retrofit field kits for installed turnstiles
- Crystal clear rotating arms and side panels
- Suitable for indoor applications
- Provides a high throughput rate
- Helps reduce staffing needs
- Single or bi-directional access control
- Integrates with any access control system

Additional resources, including specifications, installation manuals and drawings can be found online.



Touch-Free Entry

Equipped with a motorized drive system and sensor, Alvarado’s new touch-free, motorized full height MST-TE provides a completely contactless passage experience. After presenting a valid entry credential, an overhead sensor detects the user as they enter. Rotation begins automatically, eliminating the need for users to push their way through the turnstile. As the user exits the turnstile, rotation completes cycle and relocks, ready for the next passage.



Common Applications

- Touch-free employee and visitor access control
- Loss prevention
- Time and attendance integration
- Unmanned point of entry

Options

- Field retrofit kits to upgrade existing CPST-TE turnstiles
- Proximity and biometric reader integration
- Backup battery
- Credential status notification lights
- Turnstile open / closed status lights

Access Control and Fire System Integration

The CPST-TE integrates easily to access control and fire systems through I/O (dry contact).

Operating Modes

Card in/card out; card in/free exit; free entry/free exit; exit only.

Electrical

Transformer	110 or 240VAC, 50 - 60Hz
Peak Consumption	65W
Operational Voltage	24VDC, 12V/5V

Dimensions

Inches (mm)

