

Electrical Turnstiles and Speed Gates



+ WW-7001 Electrical Tripod Turnstile (Full Length)



+ WW-7001S Electrical Tripod Turnstile (Half Length)



+ WW-8001 Pedestrian Barrier



+ WW-9001 Speed Gate

DESCRIPTION :

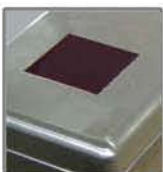
The **Whitman®** series of turnstiles and speed gates are the best means of controlling pedestrian traffic for low to medium security applications. It is applicable for various security applications and implementations ranging from subways, airports, factories, dormitories, government and business offices as well as schools and universities.

The series of turnstile and speed gate designs are easily interfaceable with industry standard access control system (e.g. proximity, smart card, barcode interfaces) and can operate with either a stand-alone controller or a computer-based software controller. The various models are sleek, fashionable and has been proven to be durable and can blend well with any public, private and /or corporate settings.

Some of the known benefits of having such systems in place are an increase in security controls, prevention of illegal entry/exit, monitoring of access logs * among others.

* - available for software controller based configurations

PARTS AND FEATURES :



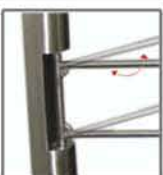
Easy reader Integration

Select models have provisions for reader mounting within the turnstile housing.



Informational

With built in LED lights to indicate direction and information on whether the unit is in a GO/STOP state.



Versatile

Can be configured to be bi-directional or uni-directional.



Safe emergency escape

During power failure, the arm will drop automatically, allowing pedestrians to pass through.



Secure

With lockable drawers to prevent unauthorized tampering of reader units and hardware programming settings.



Spacious interior Compartment

Lower lockable compartments provide additional space for additional electronic components.

TYPICAL APPLICATIONS:

- Subway Platforms
- Libraries
- Museums
- Concert Venues
- Amusement Parks
- Airports
- Sports Stadiums
- Factories
- Dormitories
- Government and Business Offices
- Building Entrance and Exits
- Schools and Universities

* Parts and features will vary based on the model availed.



ELECTRICAL TRIPOD TURNSTILE



- **Cover:**
- **Weight:**
- **Barrier arms:**
- **Operation direction:**
- **Power:**
- **Operational Interface:**

Stainless steel
60Kgs
500mm
Bi-direction
AC100-240V

Can interface with various access control devices such as card readers, keypads, biometric scanner or computers

WW-7001

**Electrical Tripod Turnstile
Full Length**



- **Cover:**
- **Weight:**
- **Barrier arms:**
- **Operation direction:**
- **Power:**
- **Operational Interface:**

Stainless steel
45Kgs
480mm
Bi-direction
AC100-240V

Can interface with various access control devices such as card readers, keypads, biometric scanner or computers

WW-7001S

**Electrical Tripod Turnstile
Half Length**



- **Cover:**
- **Weight:**
- **Barrier arms:**
- **Operation direction:**
- **Power:**
- **Operational Interface:**

Stainless steel
35Kgs
480mm
Bi-direction
AC220V

Can interface with various access control devices such as card readers, keypads, biometric scanner or computers

WW-8001

Pedestrian Barrier

* NOTE: Each unit is sold separately.



- **Cover:**
- **Weight:**
- **Barrier Arms:**
- **Operation direction:**
- **Power:**
- **Operational Interface:**

Stainless steel
60 kgs
Retractable
Bi-direction
AC 100-240V

Can interface with various access control devices such as card readers, keypads, biometric scanner or computers

WW-9001

Speed Gate

* NOTE: Actual unit may vary from the photo;
Each unit is sold separately.