

## TriStar

Waist height turnstiles

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### Standard Features

- \* Half height turnstile for internal use.
- \* 304 grade stainless steel model, can be powder coated to RAL colour of choice.
- \* 316 grade stainless steel arms.
- \* Can be easily integrated with railings / barriers providing the same look and feel throughout the desired area.

### Operation

1. Manually operated arms.
2. Available as mechanical only unit or controlled in either or both directions.
3. Can be controlled via any access control unit .
4. Free rotation on power failure or activation of fire alarm.
5. Can be alarmed with under or over sensors.
6. Unlocking mechanism adjustable from 2 - 32 seconds.

The **TriStar** series of waist height turnstiles have a range of applications in the security and access control field.

They are designed to control pedestrian access in high traffic areas such as, office blocks, sports centres and public buildings.

They are compatible with all access control cards and proximity systems.

The turnstile is free standing, and is installed by bolting to the floor and all electrical cabling is concealed within the frame.

The cabinet is made from stainless steel and its elegant design makes it suitable for even the most up market site.

