



TRIFLO SENTRY TURNSTILE

## TURNSTILES

Code

### ITABmk

#### TriFlo Sentry Turnstile

*This functional half height turnstile is for internal use and comes bi-directionally controlled as standard. The turnstile can be controlled via any access control unit which gives out a volt free contact. The Sentry features; Free rotation on power failure or activation of fire alarm and an unlocking mechanism that is adjustable from 2-32 seconds*

927-2571 **TRI/SEN/01** TriFlo Sentry Turnstile, Stainless Steel, Bi-Directionally Controlled

*All controlled units are supplied complete with Push Button (Foot Pedal operation is an available option). Other control methods are available by quotation only. If a controlled unit is required, please specify controlled direction, for example controlled entry/free exit, left hand or right hand unit required at time of order.*



TRIFLO CONSOLE TURNSTILE

#### TriFlo Console Turnstile

*This robust half height turnstile is for internal use and comes bi-directionally controlled as standard. The turnstile can be controlled via any access control unit which gives out a volt free contact. The Sentry features; Free rotation on power failure or activation of fire alarm and an unlocking mechanism that is adjustable from 2-32 seconds.*

927-2572 **TRI/CON/01** TriFlo Console Turnstile, Stainless Steel, Bi-Directionally Controlled

*All controlled units are supplied complete with Push Button (Foot Pedal operation is an available option). Other control methods are available by quotation only. If a controlled unit is required, please specify controlled direction, for example controlled entry/free exit, left hand or right hand unit required at time of order.*



TRIFLO PREMIER TURNSTILE

#### TriFlo Premier Turnstile

*This elegant half height turnstile is for internal use and comes bi-directionally controlled as standard. The turnstile can be controlled via any access control unit which gives out a volt free contact. The Sentry features; Free rotation on power failure or activation of fire alarm and an unlocking mechanism that is adjustable from 2-32 seconds. This turnstile combines elegance with the ultimate in security. It complements and enhances many corporate environments that need to combine protection with aesthetics*

927-2573 **TRI/PRE/01** TriFlo Premier turnstile, Stainless Steel, Bi-Directionally Controlled

*All controlled units are supplied complete with Push Button (Foot Pedal operation is an available option). Other control methods are available by quotation only. If a controlled unit is required, please specify controlled direction, for example controlled entry/free exit, left hand or right hand unit required at time of order.*



ELITE ULTRA TURNSTILE

#### Elite Ultra Turnstile

*This stylish 2 arm Elite turnstile is motorised for higher throughput. The turnstile features near silent operation and enables automatic and unhindered free passage in an emergency situation. The Elite Ultra can process up to 25% more pedestrian throughput than traditional turnstiles. Providing superlative indoor admission and entrance control, the Elite Ultra also features low energy consumption and a virtually maintenance-free mechanism. It has been designed to reduce the number of barriers and readers traditionally required for environments that experience high volumes of pedestrian traffic, significantly reducing the overall space requirements, installation investment and on-going operational costs. This elegant turnstile combines sophistication with protection and enhances any corporate/front of house location where aesthetics are of great importance. A motor driven turnstile using sensors, synchronises the rotating arms to the speed of the person passing through. The drive is integrated into the main body, therefore allowing easy installation into new and existing buildings as there is no underfloor mechanism to install. The turnstile is controlled by a microprocessor - housed in an internal control unit.*

927-2574 **TRI/ELU/01** Elite Ultra, Stainless Steel, Two-armed motorised turnstile

*All controlled units are supplied complete with Push Button. Other control methods are available by quotation only. Please specify at time of order if left hand or right hand unit is required.*



ROTOGATE FULL DEPTH ARM

#### Rotogate Turnstile

*The Rotogate offers a cost effective and versatile solution to controlling entrance/exit to any location. The simple, versatile design of the Rotogate presents a secure and stylish solution that compliments many locations, particularly those which experience high levels of pedestrian traffic. The Rotogate is packed with many features that make access control more integrated and less obtrusive. It has the flexibility to be integrated with a variety of control systems from a simple manually operated push button to more sophisticated card and proximity readers. Other features of the Rotogate are: It will automatically reset from the breakout position within 3 seconds (the breakout force required can be varied between 60-180 newton metres to suit environments); it has in-built intelligent software that activates a 'sleep mode' if it cannot perform a function after 3 failed attempts; it comes complete with a full depth arm with perspex infill panel and the Rotogate is fully DDA compliant. The Rotogate can easily be configured to open at either 180° or 90°. The gate will open fully in 3 seconds. The gate comes complete with 2 push button controls.*

927-2576 **ROT/FD/01** Rotogate turnstile, Satin Chrome with Full Depth Arm (900mm width)

*All controlled units are supplied complete with Push Button. Other control methods are available by quotation only. Please specify at time of order if left hand or right hand unit is required.*



ROTOGATE FULL DEPTH ARM

Code

## ITABmk (continued)

### Rotogate SI Turnstile

The Rotogate SI provides a very prestigious yet secure access control solution that is very suitable in front of house locations. This attractive, robust unit incorporates all of the working mechanisms neatly within the gate column, making it compact and user friendly. The Rotogate SI provides secure closure for passageways and is well suited for checkpoints where high security and attractive design are both equally important. Designed specially to provide access for all, as it has the added benefit of being fully DDA compliant as it offers full access to disabled users.

The Stainless Steel finish means that the Rotogate SI will provide additional access whilst complimenting the design of the main installation.

The Rotogate SI is packed with many features that make access control more integrated and less obtrusive. It has the flexibility to be integrated with a variety of control systems from a simple manually operated push button to more sophisticated controls such as card and proximity readers. The gate can operate as a right or left hand gate or through 180°. Another great feature of the Rotogate SI is that it will automatically reset from the breakout position within 3 seconds. The Rotogate SI is supplied with 2 Push Button controls

927-2577 **ROT/SI/01** Rotogate SI, Stainless Steel Body with 10mm thick toughened safety glass (900mm width 1000mm full depth)

Rotogate SI is supplied with 2 Push Button controls and an arm width of up to 900mm. Other control methods are available by quotation only. Please specify at time of order if left hand or right hand unit is required.

### Glass Barrier Rail

Stainless Steel uprights with toughened safety glass infill. Price per metre. Please specify specific gap size to fill when ordering. If ordering more than one metre please specify if it is continuous or separate.

927-2578 **STST/BAR/01** Glass Barrier Rail, Stainless Steel Uprights with Toughened Safety Glass Infill (per metre).

### Vortex 100 Full Height Turnstile

The Vortex 100 full height turnstile is the ideal choice when there is a greater demand for security and access control. Using the trusted ITABmk Triflo mechanism this turnstile is suitable for a wide range of external applications.

The turnstile is simple yet extremely effective, offering robust operation, compact design and an economical price tag, making it the ideal choice for construction sites, industrial premises, warehouses, transportation, airports or stadia.

The full height turnstile is constructed entirely of hard wearing, black polyester coated steel. It is electro-mechanical and can be bi-directionally controlled or used purely as a mechanical unit. The turnstile can be controlled via any access control unit which gives out a volt free contact. It has free rotation on power failure or activation of a fire alarm and the unlocking mechanism is adjustable from 2-32 seconds.

This unit is ideal for construction sites where control of personnel, protection from equipment loss and compliance to fire and safety regulations are paramount.



927-2726 **VORTEX100** Full Height turnstile, Polyester coated steel frame and arms, internal/external use.

### Fast-Trak Automated Gate System

Fast-Trak is a high throughput automated gate system, which presents a stylish and secure access control solution for prestigious environments. The combination of security, design, reliability and fast operation make this product range suitable for many applications.

Unlike other similar units the Fast-Trak has the distinct advantage of both end and middle cabinets being the same size (length and width).

This is ideal when space is at a premium.

A combination of two cabinets is necessary to create one lane. The units are finished in a combination of 304 grade Stainless Steel and an Antique Silver coating. A traffic light information panel & power supply are included as standard. The glass panels are 10mm thick and are available in 1200mm or 1800mm heights.

The unit is bi-directionally controlled via any access control device offering a normally open volt free connection. Seven sensors track the passage of users. Tailgating, entering with invalid authorisation or entering from the opposite direction will activate the built-in alarm system. Applications include offices, banks, airports, stadia, leisure centres, schools and hospitals.



927-3089 **GAT-EASYGATE-1200-M** Fast-Trak (Speed Lane) Middle Cabinet



927-3090 **GAT-EASYGATE-1200** Fast-Trak (Speed Lane) End Cabinet

The above product listing is only a small selection of the range of products available from ITAB<sup>mk</sup>

ITAB<sup>mk</sup>'s product range includes:

Full & Half Height Turnstiles

Mechanical & Automatic Gates

Speed Lanes

Beltrac® Belt and Post Systems

Installation, commissioning services and extended warranties are available. Please contact Technical Sales Support for further information.

Note: All prices exclude delivery charges. Please contact your local branch for details.



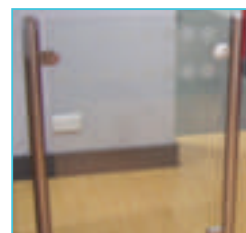
ROTOGATE SI



GLASS BARRIER



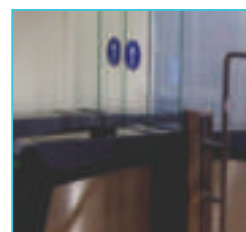
GLASS BARRIER



GLASS BARRIER



VORTEX 100



FAST-TRAK



FAST-TRAK