



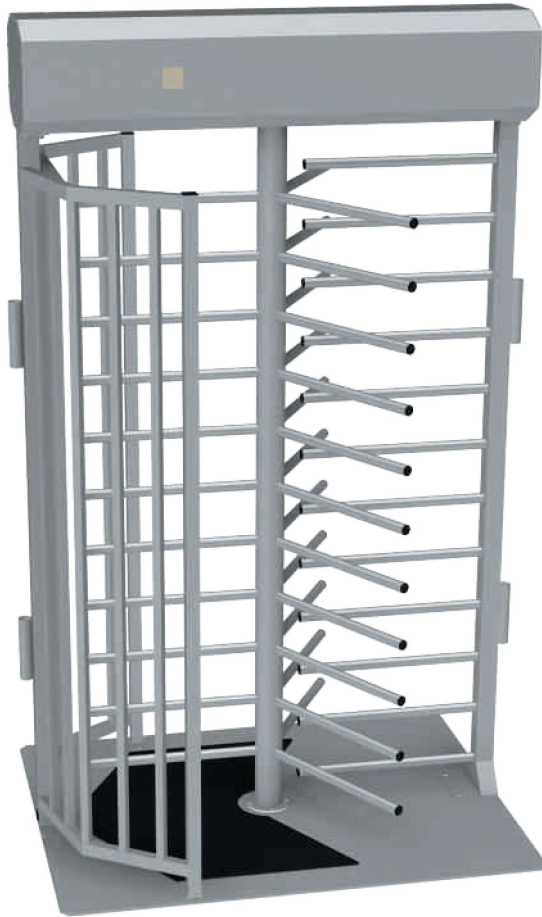
Control and manage pedestrian flows, only allowing access to those authorised to enter and guaranteeing one-person access

TURNSTILES

FLUXI®

5 AUTOMATIC TURNSTILE MODELS

- **FLUXI® mobile turnstile.**
A temporary security solution.
- **FLUXI® single turnstile.**
A bi-directional turnstile for controlling pedestrian access.
- **FLUXI® double turnstile.**
A bi-directional dual lane turnstile for controlling pedestrian access.
- **FLUXI® comfort & bicycle turnstile.**
A turnstile designed for pedestrian and bicycle traffic.
- **FLUXI® turnstile for persons with reduced mobility.**
A turnstile with integrated gate to provide access to persons with reduced mobility.



This turnstile can meet temporary security needs

**INDUSTRIAL
& LOGISTICS
SITES**



**MOBILE
SOLUTION**



FLUXI® MOBILE TURNSTILE

SECURE ACCESS

- Fail-safe system used for the entrance/exit.
- Reliable and robust locking mechanism ensuring maximum durability.

EASY TO INSTALL

- Delivered on a steel base plate (1200 × 1500mm).

EASE OF USE

- 10-15 trips/min.
- Lighting with an integrated twilight sensor.

OPERATION

- Programmable logic control.
- Bi-directional access control.
- Maglocks, spring rotation mechanism.
- Information about whether the entrance is open for the user.
- In the event of power loss, the entrance will open (factory setting, can be reconfigured on site).

FEATURES

- Structure: hot-dip galvanised steel
- Rotor: 30mm dia. galvanised steel arm resting on a rolling bearing in the lower part
- Casing: stainless steel with European cylinder integrating the control logic and mechanism



OVERALL HEIGHT	2538mm
OPENING HEIGHT	2210mm
TOTAL WIDTH	1500mm
OPENING WIDTH	650mm
DEPTH	1200mm
WEIGHT	305kg
HUMIDITY	10-80%
ARM	3 × 120°
STRUCTURE	Hot-dip galvanised steel and RAL of the turnstile
ROTOR & CASING	Galvanised steel
POWER SUPPLY	Single-phase 230V – 50Hz
ENVIRONMENT	-25°C / +50°C
PROTECTION	IP 40



This turnstile ensures a smooth flow of traffic and optimal comfort

FLUXI® SINGLE TURNSTILE

SECURE ACCESS

- Can be used as an entrance, exit or entrance/exit.
- Reliable and robust locking mechanism.

EASE OF USE

- Easy to integrate access control thanks to facade integrated into the structure.
- Optional transparent polycarbonate roof.
- Lighting with an integrated twilight sensor for greater comfort.
- Heavy-duty operation.

EASY TO INSTALL

- Pre-wiring for the power supply and controls in the lower part.
- Delivered on a frame that can be used as a jig.

OPERATION

- Programmable logic control.
- Bi-directional access control.
- Possible to obtain information reports about the entrance via a monitoring system.
- Information about whether the entrance is open for the user (red X/green arrow).
- In the event of power loss, the entrance will open (factory setting, can be reconfigured on site).

FEATURES

- Structure: hot-dip galvanised steel, polyester paint
- Rotor: 40mm dia. stainless steel arm resting on a rolling bearing in the lower part
- Casing: stainless steel with European cylinder integrating the control logic and mechanism
- Available in 3- and 4-arm models
- Colours: Green 6005 ●, White 9010 ○, Grey 7016 ● or Black 9005 ●

SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES



SENSITIVE SITES



OVERALL HEIGHT	2529mm
OPENING HEIGHT	2210mm
TOTAL WIDTH	1503mm
OPENING WIDTH	680mm
DEPTH	1260mm
WEIGHT	240kg
HUMIDITY	10-80%
ARM	3×120° or 4×90°
STRUCTURE	Hot-dip galvanised steel and RAL of the turnstile
ROTOR & CASING	Stainless steel
POWER SUPPLY	Single-phase 230V – 50Hz 250W
ENVIRONMENT	-25°C / +50°C
PROTECTION	IP 40



DIRICKX
GUARANTEE
2 YEARS
MOTORISATION

DIRICKX
GUARANTEE
2-5 YEARS
MAINTENANCE
CONTRACT

This turnstile ensures a smooth flow of traffic and optimal comfort

FLUXI® DOUBLE TURNSTILE

SECURE ACCESS

- Designed for sensitive sites with a high flow rate of users.
- Can be used as an entrance, exit or entrance/exit.
- Reliable and robust locking mechanism.

EASE OF USE

- Easy to integrate access control thanks to facade integrated into the structure.
- Optional transparent polycarbonate roof.
- Lighting with an integrated twilight sensor for greater comfort.
- Heavy-duty operation.

EASY TO INSTALL

- Pre-wiring for the power supply and controls in the lower part.
- Delivered on a frame that can be used as a jig.

OPERATION

- Programmable logic control.
- Bi-directional access control.
- Possible to obtain information reports about the entrance via a monitoring system.
- Information about whether the entrance is open for the user (red X/green arrow).
- In the event of power loss, the entrance will open (factory setting, can be reconfigured on site).

FEATURES

- Structure: hot-dip galvanised steel, polyester paint
- Rotor: 40mm dia. stainless steel arm resting on a rolling bearing in the lower part
- Casing: stainless steel with European cylinder integrating the control logic and mechanism
- Available in 3- and 4-arm models
- Colours: Green 6005 ●, White 9010 ○ or Grey 7016 ●

SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES



SENSITIVE SITES



OVERALL HEIGHT	2529mm
OPENING HEIGHT	2210mm
TOTAL WIDTH	2303mm
OPENING WIDTH	2 × 680mm
DEPTH	1370mm
WEIGHT	320kg
HUMIDITY	10-80%
ARM	3 × 120° or 4 × 90°
STRUCTURE	Hot-dip galvanised steel and RAL of the turnstile
ROTOR & CASING	Stainless steel
POWER SUPPLY	Single-phase 230V – 50Hz 250W
ENVIRONMENT	-25°C / +50°C
PROTECTION	IP 40



This turnstile provides a smooth and comfortable passageway for pedestrians and bicyclists

FLUXI® COMFORT & BICYCLE TURNSTILE

SECURE ACCESS

- Can be used as an entrance, exit or entrance/exit.
- Reliable and robust locking mechanism ensuring maximum durability.

EASY TO INSTALL

- Lighting with an integrated twilight sensor for greater comfort.
- Pre-wiring for the power supply and controls in the lower part.
- Delivered on a frame that can be used as a jig.

GOOD FLOW RATE

- Heavy-duty operation.

OPERATION

- Programmable logic control.
- Possible to obtain information reports about the entrance via a monitoring system.
- Information about whether the entrance is open for the user (red X/green arrow).
- In the event of power loss, the entrance will open (factory setting, can be reconfigured on site).

FEATURES

- Structure: hot-dip galvanised steel, polyester paint
- Rotor: 40mm dia. stainless steel arm resting on a rolling bearing in the lower part
- Casing: stainless steel with European cylinder integrating the control logic and mechanism
- Colours: Green 6005 ●, White 9010 ○ or Grey 7016 ●

SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES



SENSITIVE SITES



OVERALL HEIGHT	2530mm
OPENING HEIGHT	2210mm
TOTAL WIDTH	2352mm
OPENING WIDTH	Pedestrian: 680mm
	Bicycle: 650mm
DEPTH	1260mm
WEIGHT	320kg
HUMIDITY	10-80%
ARM	3 x 120°
STRUCTURE	Hot-dip galvanised steel and RAL of the turnstile
ROTOR & CASING	Stainless steel
POWER SUPPLY	Single-phase 230V – 50Hz 250W
ENVIRONMENT	-25°C / +50°C
PROTECTION	IP 40



This turnstile provides a wide secure access point

FLUXI® TURNSTILE FOR PERSONS WITH REDUCED MOBILITY

SECURE ACCESS

- Can be used as an entrance, exit or entrance/exit.
- Reliable and robust locking mechanism ensuring maximum durability.

EASY TO USE

- Lighting with an integrated twilight sensor for greater comfort.
- Pre-wiring for the power supply and controls in the lower part.
- Delivered on a frame that can be used as a jig.

GOOD FLOW RATE

- Heavy-duty operation.

OPERATION

- Programmable logic control.
- Bi-directional access control.
- Possible to obtain information reports about the entrance via a monitoring system.
- Information about whether the entrance is open for the user (red X/green arrow).
- In the event of power loss, the entrance will open (factory setting, can be reconfigured on site).

FEATURES

- Structure: hot-dip galvanised steel, polyester paint
- Rotor: 40mm dia. stainless steel arm resting on a rolling bearing in the lower part
- Casing: stainless steel with European cylinder integrating the control logic and mechanism
- Colours: Green 6005 ●, White 9010 ○ or Grey 7016 ●

SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES



SENSITIVE SITES



OVERALL HEIGHT	2384mm
OPENING HEIGHT	2003mm
TOTAL WIDTH	3370mm
OPENING WIDTH	1270mm
DEPTH	1782mm
WEIGHT	405kg
HUMIDITY	10-80%
ARM	3 × 120°
STRUCTURE	Hot-dip galvanised steel and RAL of the turnstile
ROTOR & CASING	Stainless steel
POWER SUPPLY	Single-phase 230V – 50Hz 250W
ENVIRONMENT	-25°C / +50°C
PROTECTION	IP 40