

Bridge Turnstiles

let's make life safer !

Twix



TISO Twix waist height bridge tripod turnstiles is fitted with fast respond servo motor for automatic motorised operation.

This cost effective barrier system is elegant and built to withstand the abuse of mass transit system.

It is bi-directional and suitable for indoor and outdoor environment.

The arms at 120 degrees angle is fitted to a self-centre control head.

In the event of power failure or emergency; the arm will drop; to provide free passage.

The arm return to its normal position when power resume.

Choice of powder coated, polished stainless steel and brush stainless steel enclosure.

CE

picture is for illustration only



TISO

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POWER FAILURE

- When power goes OFF both directions are free

ELECTRICAL SPECIFICATION

- Voltage: - AC 100 - 240V, 50/60Hz
- DC source 12 V
- Maximum power 55 Watt

MATERIAL

- Stainless steel housing and top
- Electromagnetic Locking Mechanism
- Servo Motor with automatic revolving arm

PEDESTAL DIMENSION

- Height – 1045mm
- Length – 1004mm
- Width – 339mm
- Arm Length – 450mm

BATTERY BACKUP 12V, 7AH

If supplied with backup battery, the battery will switch in during Mains AC failure and support normal operation for at least 2 hours.

WEIGHT

Per pedestal – 45kg

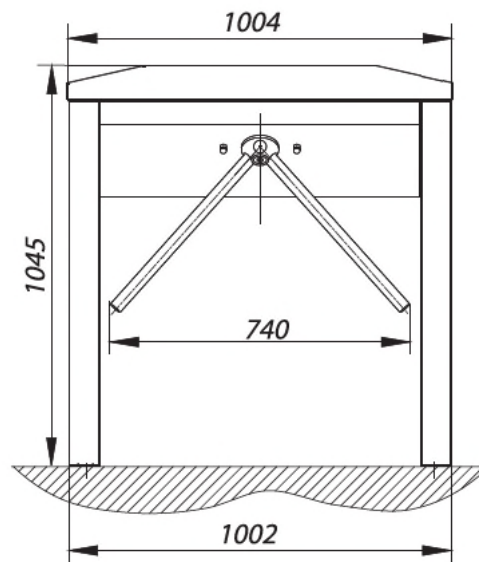
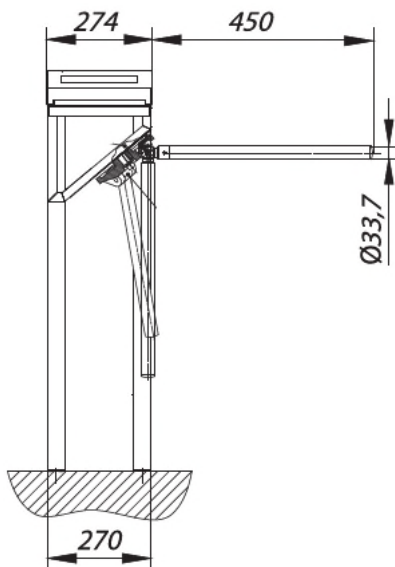
OPTIONAL ITEM AVAILABLE

- Remote control unit
- Remote wireless control unit
- Backup battery 12V, 7Ah

COUNTRY OF MANUFACTURE

- Country of origin – Europe
- Country of manufacture – Europe

CE CERTIFIED



dimension subject to change during order

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