



$\frac{3}{4}$ Height Turnstile



Outline Specification: EDSUKT34T3 $\frac{3}{4}$ Three Quarter Height Stainless Steel Turnstile

Construction	Stainless Steel.
Finish	Stainless Steel – Natural finish Stainless Steel
Controls	Microprocessor controlled drive unit which can interface to any standard control system, i.e. card reader etc. One light indicator on both directions (* / X)
Dimensions	1360mm x 1312mm x 1220 mm - Weight: 180-200 kg
Power	Single Phase 230vac (UK) Supply 50/60 Hz, with Low Voltage Power Supply

The EDSUKT34T3, turnstile is made entirely from rustproof materials and is especially well suited for creating barriers at high-traffic access points. The drive and controls are located on top, making for easily accessible parts, maintenance and protection from any ground moisture.

With its housing the EDSUKT34T3 is unobtrusive in appearance and enhances the architecture of the reception area. The EDSUKT34T3 is suitable for single or bidirectional operation and is optionally available in saltwater resistant construction. With controlled turning tripod arms positioned with 120 degrees

Tripod Locking: With 24 V DC solenoids; locks when the solenoids are pulled. (In Emergency, system is shut down and Turnstile provide free passing in both directions.)

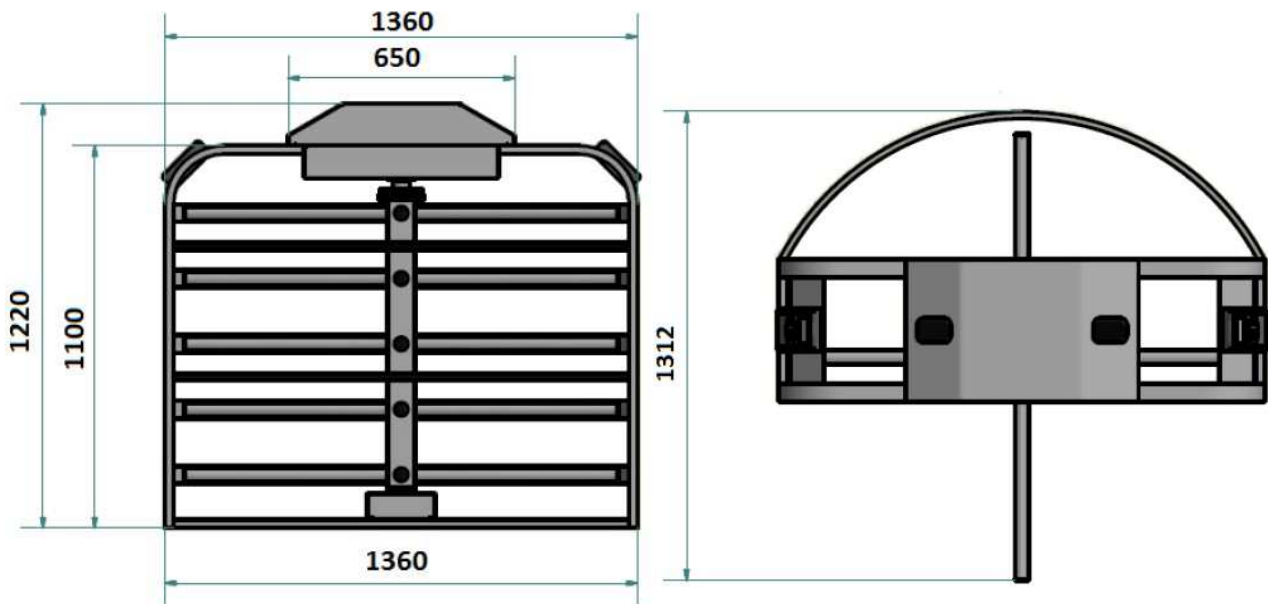
When the cycle starts to one direction, the reverse is blocked and after a half turn the rest of the cycle is completed, automatically and smoothly by a hydraulic shock absorber.

Application Areas: Pools & Recreation, Building Access Control, Supply Facilities, Events & Stadiums

Technical Characteristics:

Power supply: 230vac, Power consumption: max. 500 VA, Traffic capacity: 300/400 persons/hour
Storage temperature: -40°C to +50°C, Operating temperature: +5°C to +50°C, Total/passage width: 1,145 mm / 550 mm, Length: 1,200 mm, Height: 1,300 mm, Weight: 180 kg
Interfaces: RS485, potential-free contacts, optocoupler inputs, optional RS232

Technical Specification & Notes:





Optional Features

Switch & Timer Operation

Push button, Desktop Switch, Keyswitch, & 24hr timer for automatic mode operation.



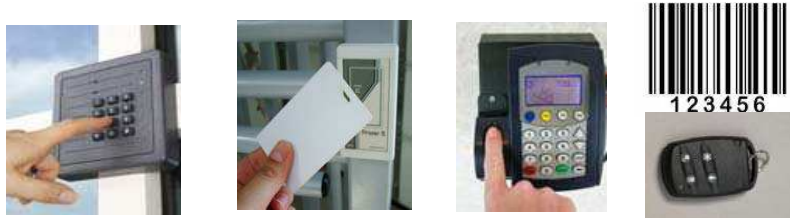
Intercom Control

Audio, Video & Audio, GSM Intercom operated over a mobile phone SIM card.



Access Control Integration

Keypads, Magnetic Swipe Card, Barcodes, Proximity Card, Photo ID, RFID & Radio Remote Control Technology, Biometric Controls, can all operate the system.



UPS – Battery Backup Facility

Battery back-up facility to operate the system in the event of a power fail and provides a level of mains power filtering.



Token Operation

Simple token operation with slotted token, can be customised with your organisations logo or name.



Photocell Safety/ Opening Sensors

Photocell detectors providing opening/rise, close/lower, Switching & alarms etc.

