



## ACTDS-402

### DOUBLE PASSAGES

Single directional / Bi-directional

SAFETY  
LEVEL

AESTHETICS

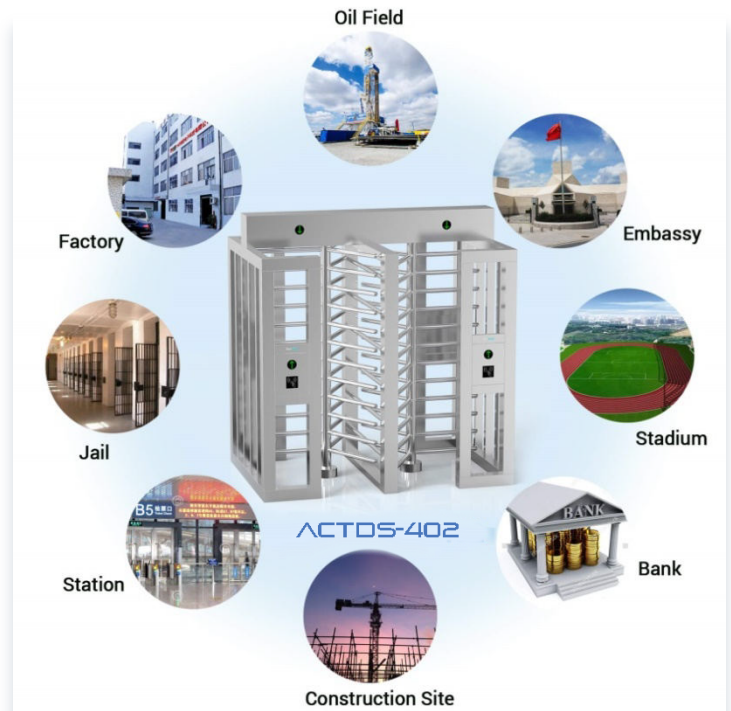
COSTING

## Description

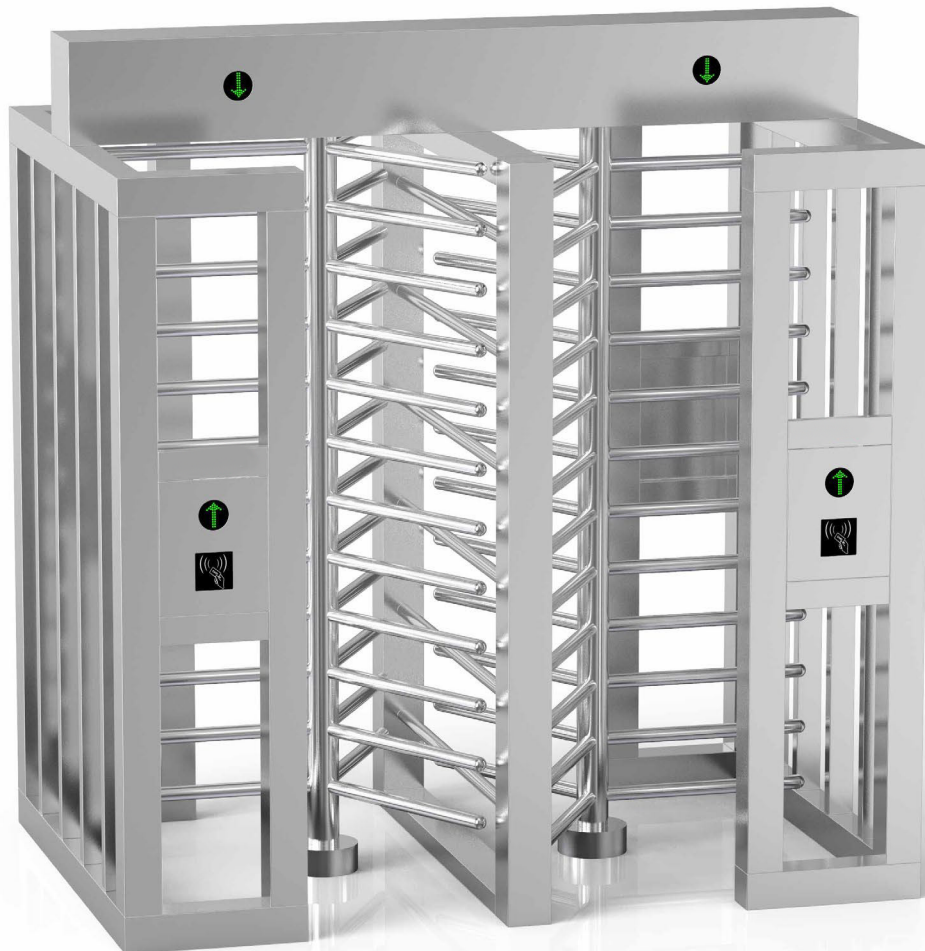
- Full height turnstile is the highest security kind of turnstile and designed in double door type for pedestrian access, which can make stricter force control than other type.
- The body is made of brushed stainless steel which is robust, rigid, anti-rust, waterproof and durable.
- It is ideal for both indoor and outdoor settings.
- It has standard relay signal, which can be integrated with any kind of third-party access control system (e.g.: RFID, Fingerprint and Biometric reader device).
- It supports any type of external device solution. (e.g.: Display, Counter, Reader, Face recognition, Push button, Card collector, RFID Wristband Collector, Coin insert, Barcode/QR reader, Wheel).
- In case of emergency, turnstile gate will open automatically to allow free passage when power off.
- Anti-tailing function: only one person passes at one time.
- It is suitable for areas with high security. (e.g.: Embassy, Stadium, Bank, Jail, Oil Field, Construction site, Station).

## Features

- ✓ Long-life performance, high operation dependability and fast response.
- ✓ The mechanism is equipped with an automatic regulated hydraulic buffer device. No noise and impact when running.
- ✓ Single directional or Bi-directional is selectable.
- ✓ Automatic reset function: turnstile arm will lock automatically within 5s (can be setting) if passenger delay to entry.
- ✓ When power is off, arms will open automatically, which is complying with fire safety requirements.
- ✓ LED indicator (red × means no entry; green → means entry).
- ✓ Structure of trunking to contain cable tidy inside the case.
- ✓ Structure of ring cover on top and bottom to beautify it.
- ✓ Structure of arm with round stainless-steel end cover.
- ✓ Easy to install and maintain.
- ✓ 3-year warranty support.



We don't only offer turnstile gates. We offer full access control solutions.



*for detail information :*