

TRS

Easy-to-use and efficient full-height turnstile



AS **AUTOMATIC**
SYSTEMS

Access controlled...
Future secured

SECURITE

- Access control: entry, exit or bidirectional
- Single-user throughput
- Anti-fraud
- Rotating obstacle: all-welded construction
- Anti-climbing structure
- Mechanical locking

RELIABILITY

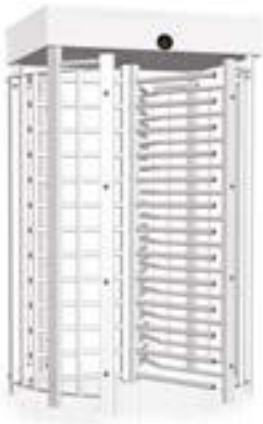
- Rotating obstacle, fixed obstacle and frame in galvanised steel (painted or unfinished)
- Guaranteed corrosion resistance in hostile environments
- Robust mechanism, the result of 40 years' experience

ERGONOMICS

- Smooth and progressive movements
- Simple operation, with user protection

MODULARITY

- Multiple configurations of passage management: free, controlled, locked
- Compatible with all types of access control systems
- 3 or 4 arm rotors (120° or 90°), simple or double passage
- Numerous options: obstacle in stainless steel, roof extensions, heel protectors
- Design adapted to all perimeter access control environments



TRS 370

3-SECTIONS FULL-HEIGHT
TURNSTILE

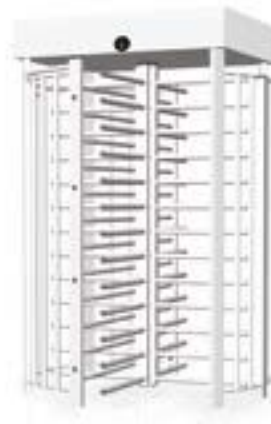
- Single passage
- Passage width:
640mm



TRS 372

3-SECTIONS FULL-HEIGHT
TURNSTILE

- Double passage
- Passage width:
2 x 640mm



TRS 371

4-SECTIONS FULL-HEIGHT
TURNSTILE

- Single passage
- Passage width:
560mm



TRS 373

4-SECTIONS FULL-HEIGHT
TURNSTILE

- Double passage
- Passage width:
2 x 260mm

BENEFITS

- Unmanned automatic access control equipment
- Perimeter security
- Easy-to-use and reliable security equipment
- Reduced maintenance
- Long-term investment

MARKETS

Pedestrian access control for :

- Industrial areas, logistics
- Administrative buildings, schools and universities
- Hospitals
- Sports and recreational parks, sports facilities
- Port and airport premises
- Military bases

