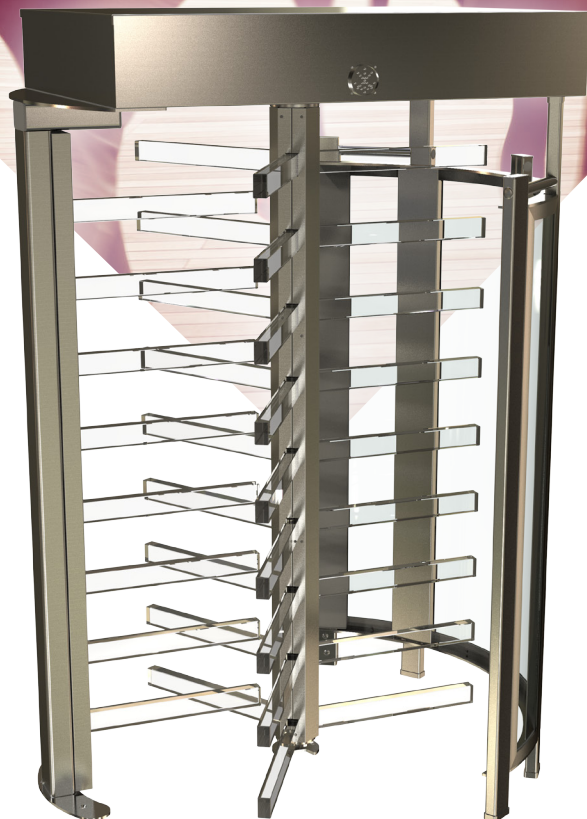


TRS 37x

Full-Height Security
Turnstile



AS **AUTOMATIC**
SYSTEMS

pedestrian

Access controlled...
Future secured

TRS 37x

Full-Height Security Turnstile

Automatic System's Full-Height Turnstiles are a safe, simple and highly effective method of access control. The three mobile arm obstacle models offer a high level of security while maintaining a comfortable passage space for the user.

▲ SECURITY & SAFETY

- Single passage every time
- User protection conforms to UL 325 Standards
- Integrated adjustable shock absorbers for a smooth and silent movement
- Average throughput of 15 people / minute
- Choice of free or secure passage in the event of power outage
- Orientation pictograms make the unit more user friendly
- Part of the overall access control solution for entry and exit with bidirectional use

▲ AESTHETICS & CUSTOMIZATION

- Rust resistant structure in painted galvanized steel for intensive operation under even the harshest weather conditions
- Available in various RAL colors (option)
- Passageway lighting in top section
- TRS370 & TRS372 available in Stainless Steel finish (option)

▲ ADAPTABILITY & FLEXIBILITY

- Multiple configurations for passage management modes (free, controlled, locked)
- Compatible with most access control systems
- Top section has room for multiple peripheral integrations

▲ RELIABILITY & PERFORMANCE

- Unparalleled lifespan (MCBF of 1 million cycles) means reduced maintenance costs for an overall lower cost of ownership
- Driving mechanism is protected from the elements in the steel treated top section
- Can operate in temperatures as low as -31°F (-35°C) with optional heater

TRS 370P

Passage width:
26 1/4" (666 mm)
Footprint:
L: 54" (1370 mm)
W: 62" (1560 mm)
H: 90 7/16" (2290 mm)



TRS 370

Passage width:
26 1/4" (666 mm)
Footprint:
L: 54" (1370 mm)
W: 60 10/16" (1540 mm)
H: 90 7/16" (2290 mm)



TRS 372

Passage width:
26 1/4" (666 mm)
Footprint:
L: 54" (1370 mm)
W: 95" (2400 mm)
H: 90 7/16" (2290 mm)



Standard
Ral Color



RAL 7038
Light grey