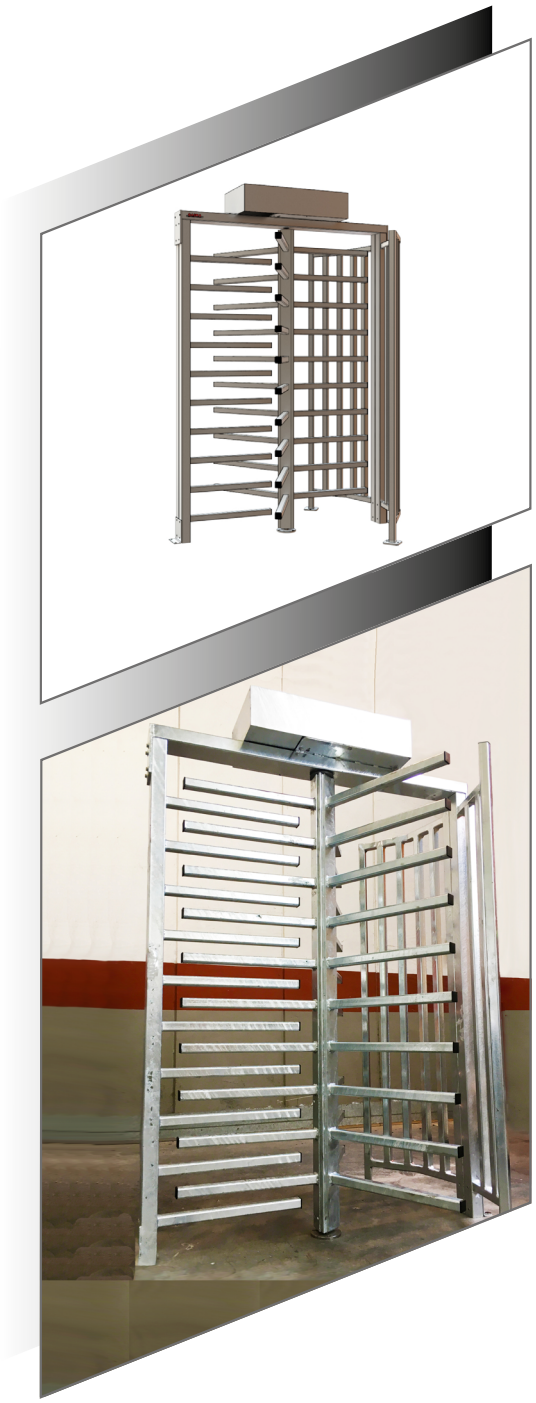
FULL HEIGHT REVOLVING TURNSTILE

The TR-403 is a full height revolving turnstile able to create an obstruction that cannot be breached. This product, designed to allow the passage of only one person at a time, results to be particularly suitable to manage the entry of a high flow of people in transit. It presents a solid structure and a three-sector rotor in powder-coated. This same rotor is connected to a moving unit that has been realized to withstand a high degree of mechanical stress.



STANDARD EQUIPMENT

1. Predisposition for insertion of recognition of systems such as badge readers, ticket readers, or to recognize the proximity of hands, etc.
2. **Disassembling turnstile.**
3. Free rotation emergency function in any direction.
4. Led semaphore signals (optional).
5. Control console (optional).
6. Carbon-steel covering with courtesy spot (optional).

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TECHNICAL FEATURES

Electrical System
Power supply : 220V+/- 10%, 50 Hz.
Max, absorbed power: 70W.
Operating temperature: -20ºC/ 70ºC.
Humidity: 90%.
Shock absorber: hydraulic adjustable.

Frame
Lateral wall and rotor in powder-coated.

Performances
Protection Degree: IP55.

Weight
300 kg.

