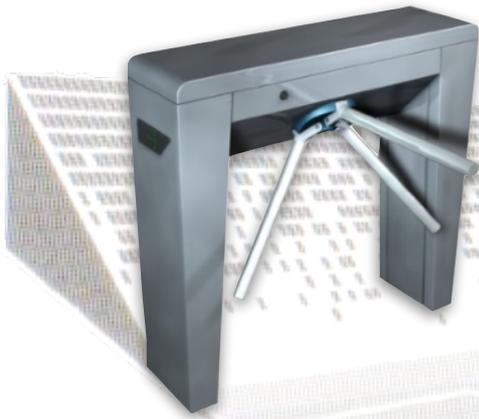


turnstiles

arena
entry control system for stadiums



Reliable low and high turnstiles
from manufacturers with more than
40 years old tradition of production

Turnstile entry control system

Turnstile is a device that provides one-way or two-way passage of persons.

We offer a wide product range of:

- Reliable 3-turn turnstiles suitable for use under constant supervision of the operator
- Rotary high-speed turnstiles suitable for installation in areas with the highest safety requirements
- Galvanized steel, with or without RAL coating, stainless steel
- Controlled by an access control system
- Remote release from a control room or EPS for providing an emergency escape route

Basic turnstiles types

Low-level turnstiles:

- Lower security
- Higher passage capacity
- Space-saving

Options:

- Folding bars
- Motor-driven mechanism

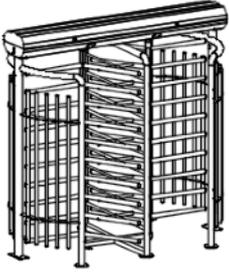
High-level turnstiles

- Higher security
- Higher comfort
- Lower passage capacity
- Motor-driven mechanism
- Direct installation of ticket entry terminals
- Passage LED indication

Gates

- Mechanical, electromechanical, motorized gates in various designs
- Gate is a device that ensures passage of immobile persons and visitors with pushchair
- Manual control or by an access control system
- Remote release from the control room or EPS for providing an emergency escape route

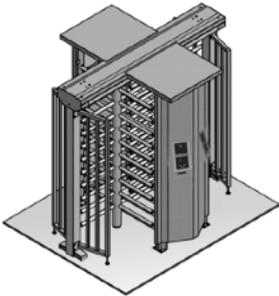
Product range selection



ECCO ARENA Gate Turnstiles are bi-directional, single or double-rotor having coat and bridge construction made of galvanized steel. Rod rotors are made of stainless steel equipped with a motor drive. The rotor is a quadrant (90°) with a 600mm passage width ensuring greater security with sufficient comfort. The vertical stainless steel covers on both the exterior and the interior provide space for installation of entry / exit control terminals. Turnstiles are equipped with passage LED indication. Learn more about the ECCO ARENA Gate Turnstile in a separate technical sheet.

TURNSTILE ARENA 90S/D

- ✓ High security robust design by a manufacturer with over 40 years of production tradition
- ✓ Best references in Europe (in Slovak Republic: Poprad, Podbrezova, Ruzomberok)
- ✓ Motor powered
- ✓ Passage indication

**TURNSTILE BTX 300S/D**

- ✓ Lower security, more than 40 years of production tradition
- ✓ RAL / semiRAL / stainless steel
- ✓ Non-motor / motor
- ✓ Passage indication
- ✓ Height of passage 2000 / 2120mm

**Low-level 3-rod turnstiles**

The low-level, 3-rod stainless steel turnstiles 700E are bidirectional turnstiles with fixed rods (optionally with folding rods) with a robust construction and damping mechanism at the point of turning back to initial position. Optionally may be equipped with a motor drive. At the end of an emergency state is the folded rod automatically put into working position. Learn more about turnstile 700E in a separate technical sheet. The turnstile motor drive mechanism increases the passage capacity by about 10 - 20%.

**HANDICAPPED VISITORS ENTRY, ESCAPE LANES: GATES**

Stainless steel 1-wing electromechanical with reversible lock and vertical bars

- ✓ Tailored dimensions



Stainless steel 1-wing motor two-way gate

- ✓ Wing width: 500 - 900 mm
- ✓ Interior Installation

PASSAGE GATES:

- ✓ Motorized gates with great design
- ✓ Multi-pass assemblies
- ✓ Passage widths from 650 to 900mm
- ✓ High passage capacity
- ✓ With no physical contact with the wings

