



2026

DESIGNED BY
MAIRSTURNSTILE

Swing Turnstile Catalogue

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SHENZHEN MAIRS INTELLIGENT TECHNOLOGY CO.,LTD

Customization / Wholesale / Design / Production / OEM

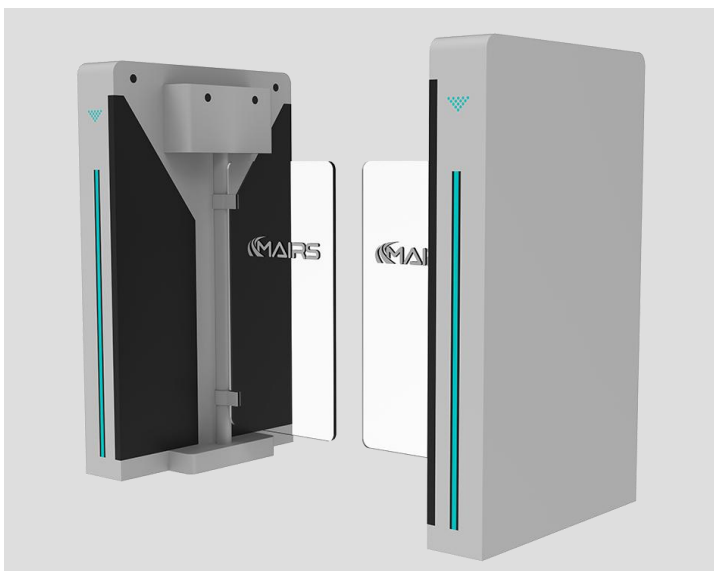
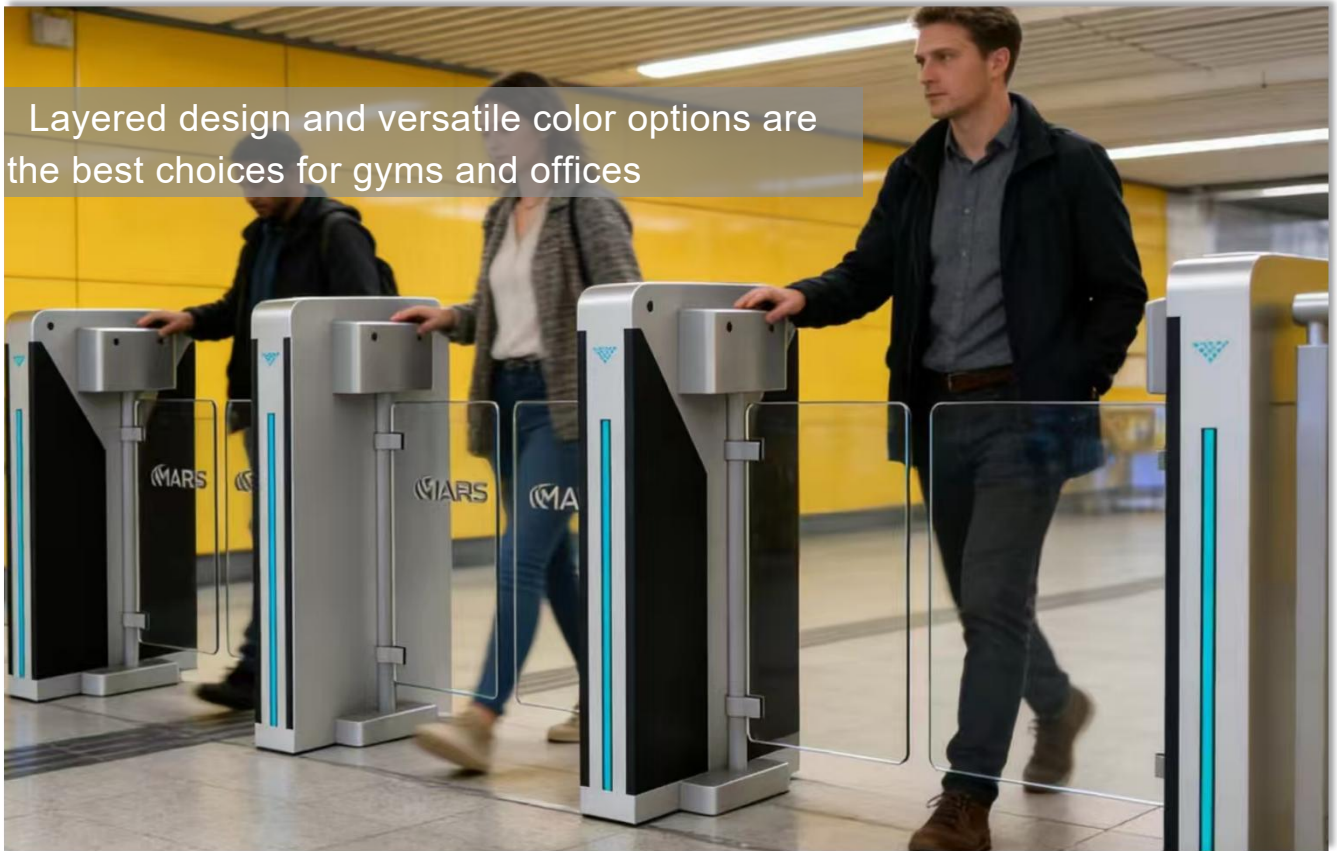
Meteor Series Swing Turnstile KQ300

This coating series swing turnstile KQ300 has a staggered and exquisite design, which is fashionable and beautiful. It is a cost-effective access control turnstile gate with fast and stable characteristics. The baffle can be widened, making it convenient for people with disabilities or carrying suitcases to pass through.



Swing Turnstile KQ300

Layered design and versatile color options are the best choices for gyms and offices



Product specifications

Size: 600*210*980 mm

Passing speed: 40 person/min

Net Weight: 35 kg

Passage Width: 600 - 900 mm

Meteor Series Swing Turnstile LX300

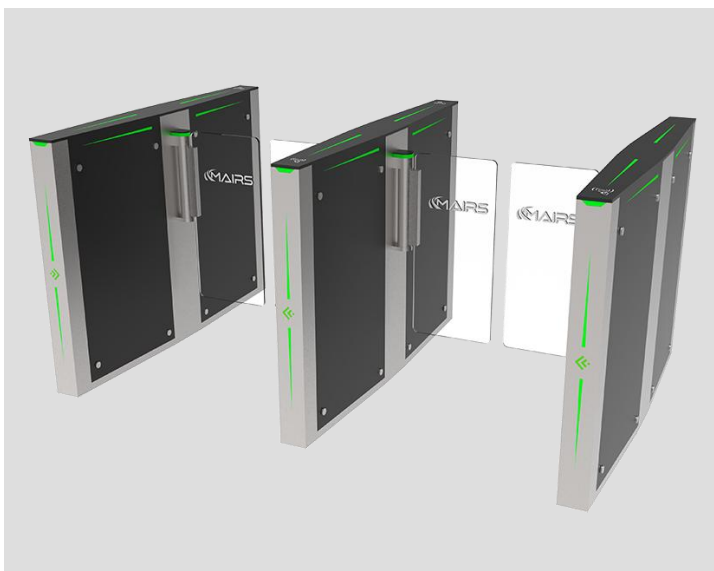
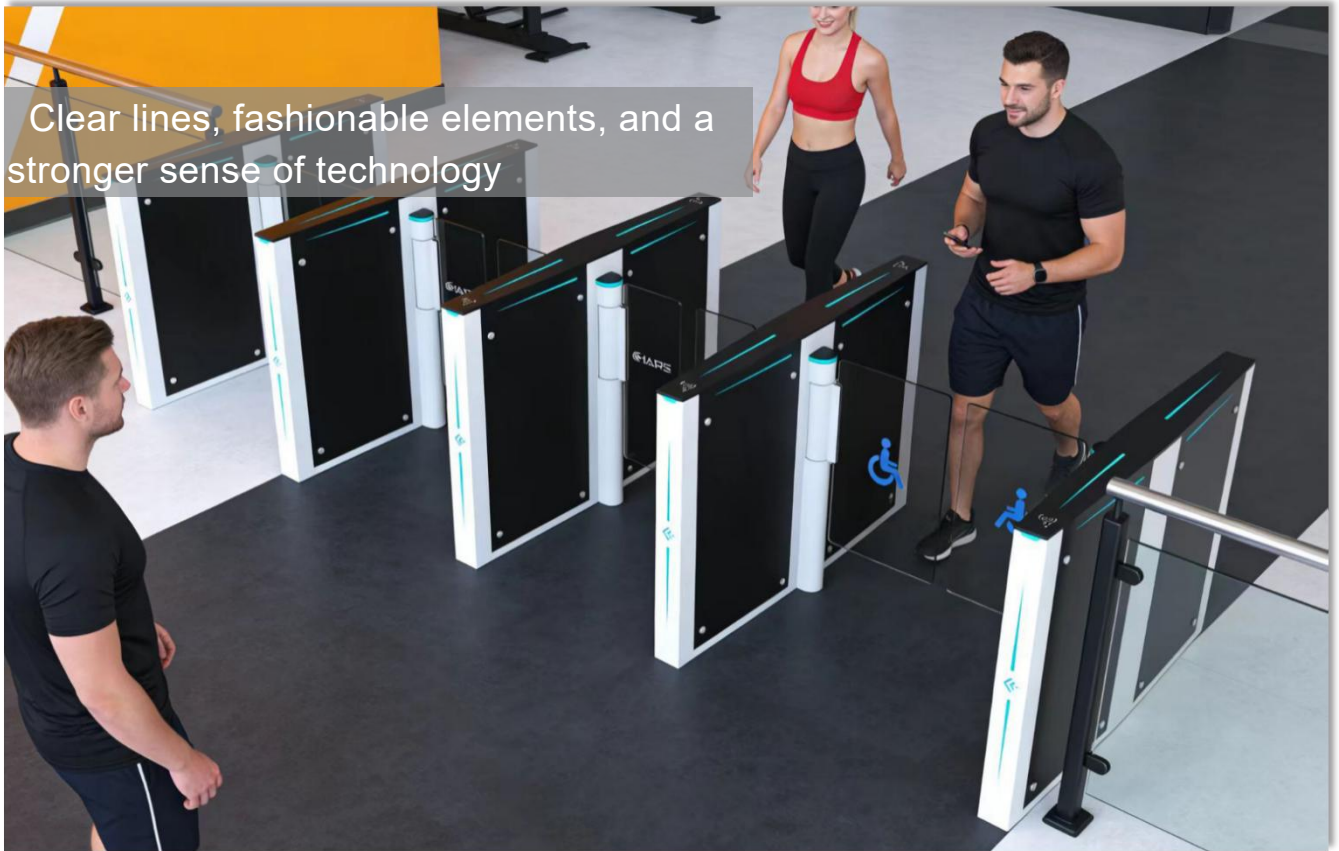
Sparkling & Extraordinary | Stable & Fast Operation

The Meteor series swing turnstile is equipped with our independently designed mechanism, so it can achieve a compact, beautiful, and fashionable in appearance like a speed gate turnstile, while also having a high-cost performance ratio. The upper cover adopts tempered glass to prevent surface scratches, which is durable, fashionable and atmospheric.



Swing Turnstile LX300

Clear lines, fashionable elements, and a stronger sense of technology



Product specifications

Size: 1400*300*980 mm

Passing speed: 40 person/min

Net Weight: 65 kg

Passage Width: 600 - 900 mm

M Series Swing Turnstile MS100

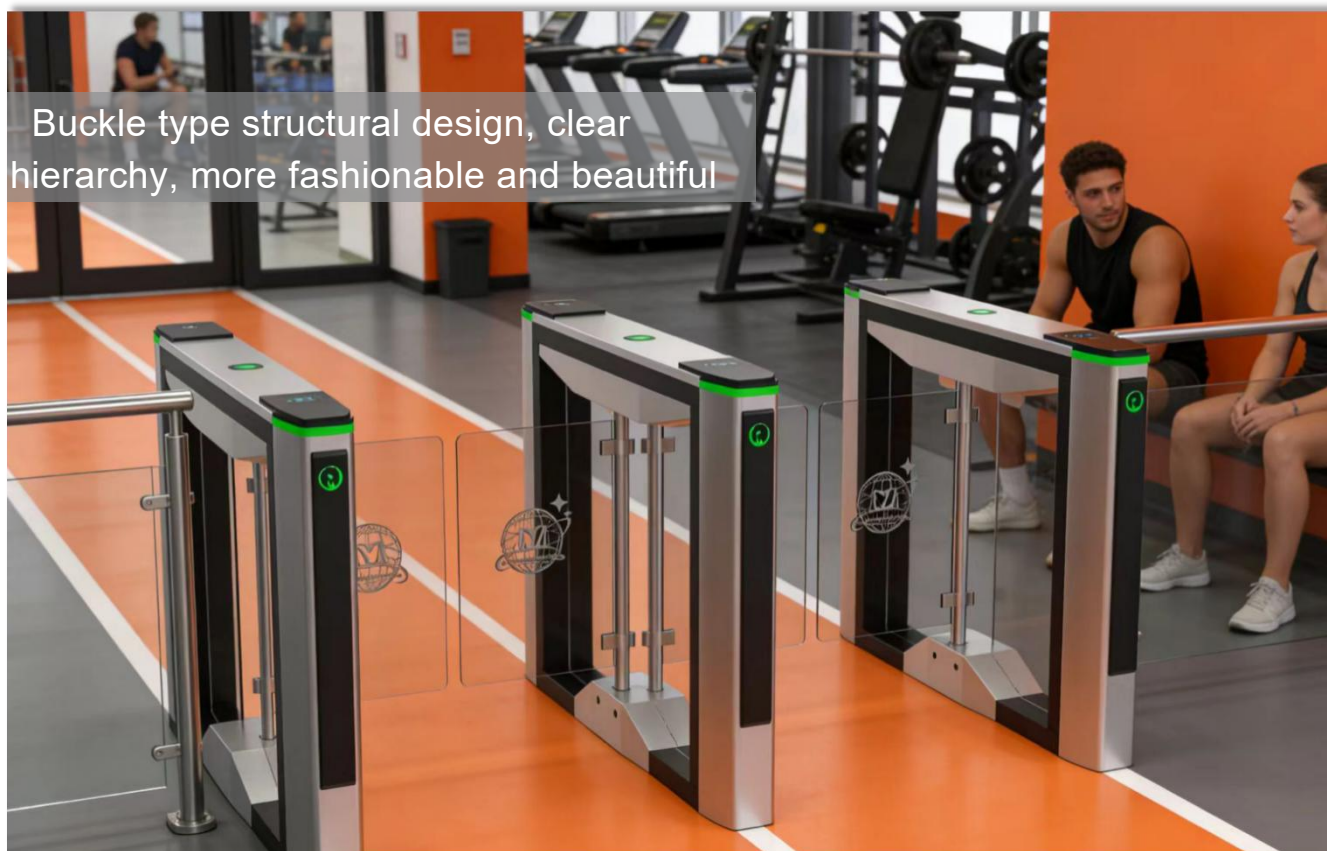
Unique Style | Structural Buckle Design

The appearance design of M Series Swing Turnstile MS100 has a strong sense of hierarchy, which can integrate various architectural styles without compromising the aesthetic of the building. Most importantly, it is more stable, quieter, and wider!



Swing Turnstile MS100

Buckle type structural design, clear hierarchy, more fashionable and beautiful



Product specifications

Size: 1420*180*990 mm

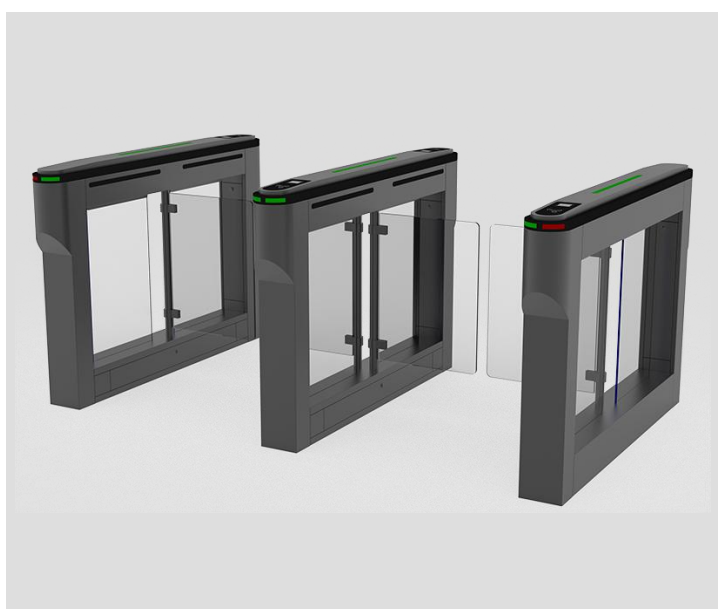
Passing speed: 40 person/min

Net Weight: 45 kg

Passage Width: 600 - 900 mm

Swing Turnstile MT340

Not just a turnstile. A statement piece with smart structure and flawless finish.



Product specifications

Size: 1500*160*1000 mm

Passing speed: 40 person/min

Passage Width: 600 - 900 mm

Net Weight: 45 kg

Swing Turnstile MT361

Product specifications

Size: 1400*185*1000 mm

Passing speed: 40 person/min

Passage Width: 600 - 900 mm

Net Weight: 55 kg



Swing Turnstile MT313



Classic square shape paired with black baking paint, the top cover and swing arm can be silk screened with logo

Product specifications

Size: 250*190*1050 mm

Passing speed: 40 person/min

Arm height: 600 - 1000 mm

Net Weight: 15 kg



Swing Turnstile C3003



Product specifications

Size: 1290*140*1265 mm

Passing speed: 40 person/min

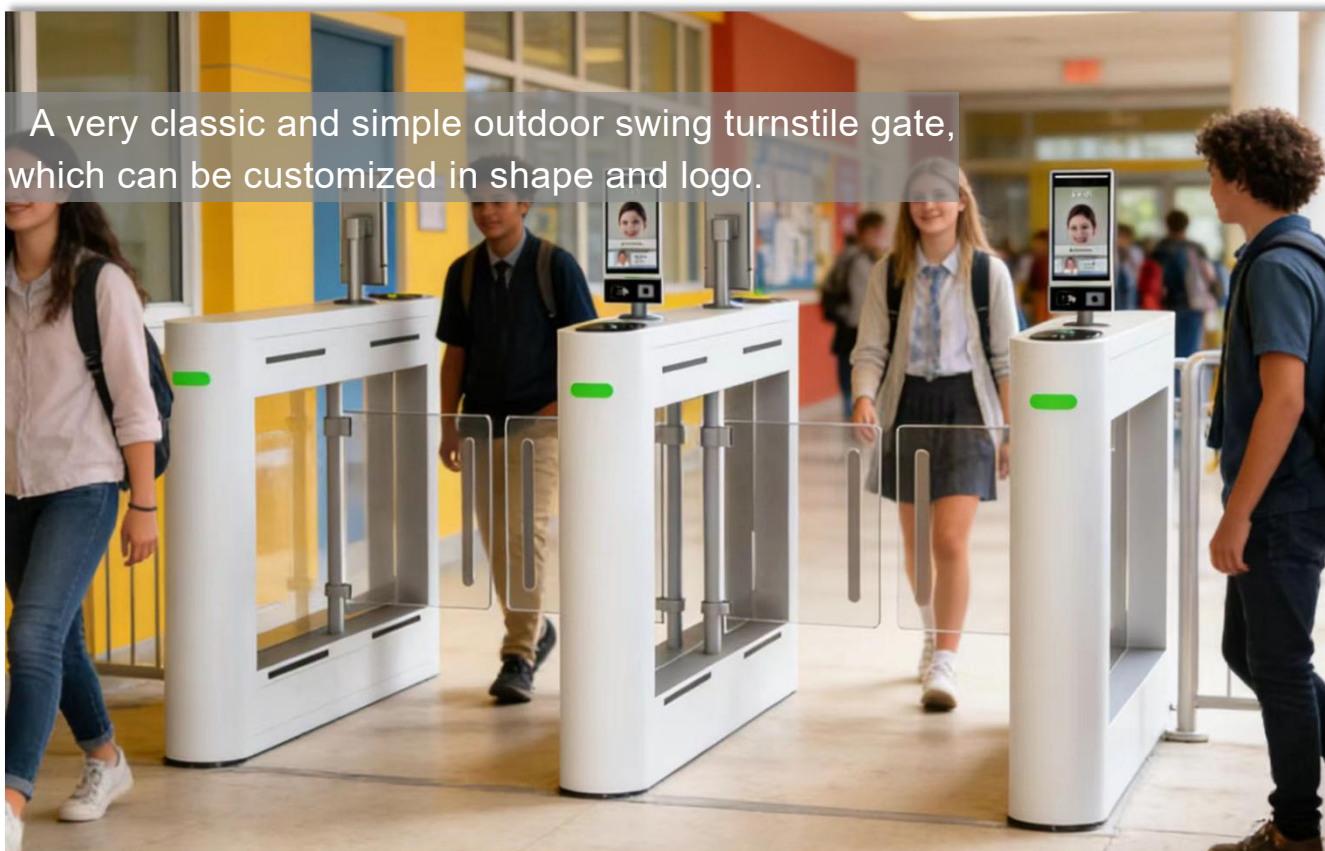
Passage Width: 1000 mm

Net Weight: 55 kg



Swing Turnstile MT343

A very classic and simple outdoor swing turnstile gate, which can be customized in shape and logo.



Product specifications

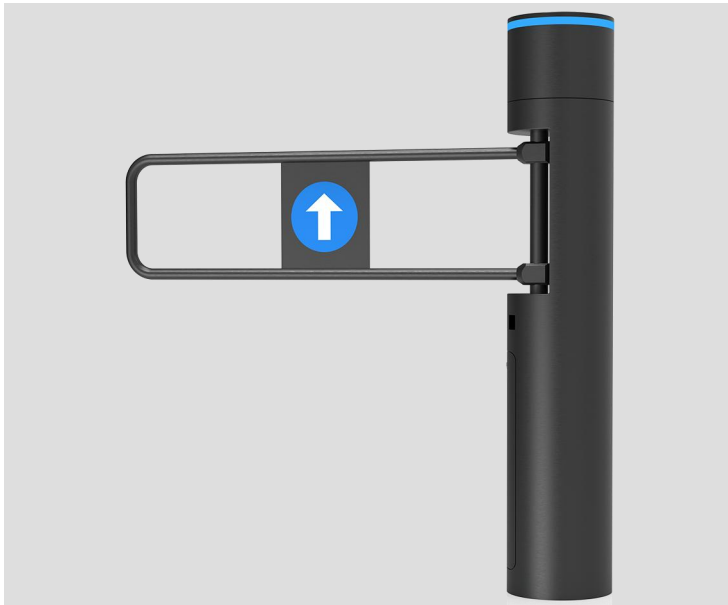
Size: 1400*180*1000 mm

Passing speed: 40 person/min

Passage Width: 600 - 1800 mm

Net Weight: 45 kg

Swing Turnstile MT311



Product specifications

Size: $\varnothing 168 \times 1050$ mm

Passing speed: 40 person/min

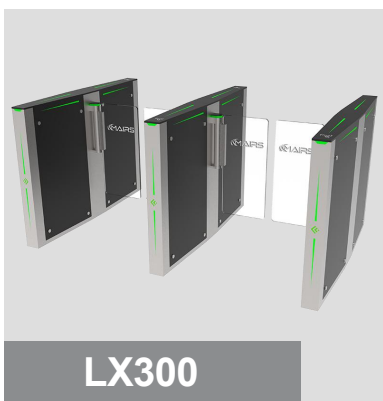
Passage Width: 600 - 2000 mm

Net Weight: 23 kg



Baked enamel perfection. Resilient. Sleek.
Smooth body shape. Undoubtedly perfect.

>> All Swing Turnstiles Display



LX300



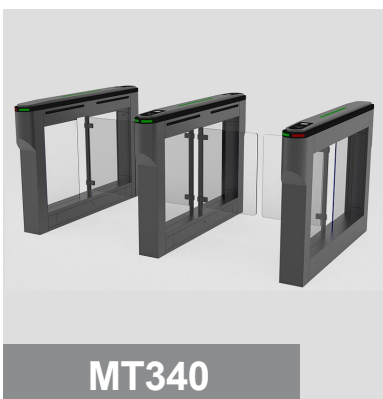
KQ300



MS100



MT313



MT340



MT361



MT325



MT347



MT-H318



MT-C3003



MT311



MT343

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“Swing turnstile is a kind of pedestrian access control turnstile that controls the passage by swinging the blocking barrier. It usually has two parallel blocking barriers, which are driven by motors to swing and control pedestrian passage.

The swing turnstile is mainly used for channel entrance and exit management, usually only allowing personnel to pass through, and can also allow personnel carrying luggage and disabled people to pass through. Compared to flap barriers, swing turnstiles can achieve a wider passage width, and most of the swing turnstile passages can be mixed with non-motorized vehicles such as pedestrians, bicycles, mopeds, and disabled vehicles.”

