

Model A306C Series

Automatic Swing Barrier Turnstile

Product Overview

Speed turnstile gate A302C is elegant design which cabinet is used with 1.5/1.2mm SUS 304 , the filling panel is 10mm Acrylic . It offers a reliable and efficient method to ensure only authorized users are allowed access to each area of a building.

The A306C is with 6 pairs infrared sensors. The passage area is monitored by a basic sensor system with a short design. It monitors the individual passages in both directions. This sensor system also monitors the swinging area and the blocking elements and acts as a protection device. It's an attractive swing turnstile that is easily capable of handling high volume and abusive conditions. The compact unit makes it simple to construct a multiple lane set-up while the variety in colors allows you to match this turnstile perfectly to your lobby or branding.

Special Features

6 Pairs Infrared Sensors: Sensors

pin

Six pairs of infrared sensors increase the accuracy of ingress detection and prevention.

Brushless Servo Motor: High-quality brushless motor that operates smoothly, quietly, and has a long service life.

Long work

Premium Brand Components:

- High-quality stainless steel structure from Baoxin (a leading brand).
- Power supply from the world-renowned brand "Mingwei" (Meanwell) or "Fujia".
- The belt drive systems are from "Optibelt" (Germany) and "Gates" (America).
- LED status indicator chips from Bridgelux (America) and Epistar (Taiwan).

High-Quality Assembly: Use glue.

3M acrylic adhesive, imported from the USA, is stronger and more durable than ordinary glass adhesives.

High Reliability: Supports heavy usage with a Mean Cycles Between Failures (MCBF) rating of up to...

10,000,000 rounds



Technical Specifications

Model Number	A306C (A302C Series)
Size (Product Size)	1500 × 150 × 980 mm
Pass Width	600 mm - 900 mm
Net weight	65 kg
Cabinet Material	1.5/1.2mm SUS304 Stainless Steel
Arm Material	10mm Transparent Acrylic
Motor Type	Brushless Servo Motor
Throughput Rate	35 persons/minute
Power supply	100-240V (AC) 50-60Hz
Operating Voltage:	24V (DC) / Power: 240W
Maximum power (Max Power) Consumption)	100W
Ambient temperature (Working Temperature):	-25 to +70 °C
Service life (MCBF)	10,000,000 cycles
Certifications	CE, ISO9001

Applications (Suitable locations for use)

Hotels & Resorts

The elegant design is perfectly Adjust the colors.
To match the lobby atmosphere. suited for a premium hotel.

Offices & Business Centers

Screening of employees and visitors: via face recognition, key card, or QR code. Connect the name to the scanning system.

Schools & Universities

Enhance safety in educational institutions. secondary
Accepting users. Large quantities during urgent periods.

Gyms & Fitness Clubs

Checking member privileges and automatic login reduces the workload for counter staff.

