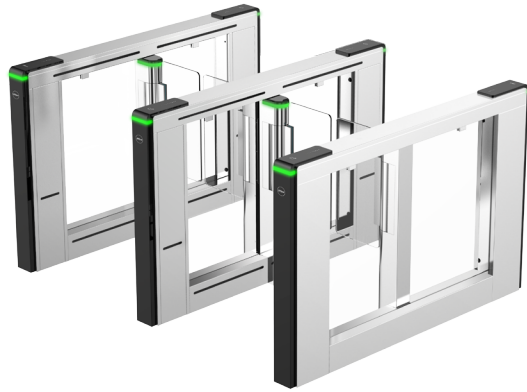


# DHI-ASGB6XXX-X

## Swing Turnstile



### System Overview

ASGB6 series swing turnstile is a passing turnstile that integrates modules such as access control, turnstile control, alarm. The access control management system is equipped with IC card reader.

### Scene

Applicable to access control scenes, such as community, school, government, factory, campus, office building.

### Technical Specification

#### Basic

Dimensions	1500 mm × 120 mm × 1000 mm (59" × 4.72" × 39.37") (L × W × H)
Surface Texture	Ink brushed
Casing	SUS304
Barrier	Acrylic
Motor	DC brushless servo motor
IR Detector	12 pairs

#### Function

Anti-collision	Yes
Anti-pinck	Yes
Memory Mode	Yes

- Barriers will be closed automatically if no one entered the turnstile after the identity is verified.
- Parameters can be restored to default settings.
- The lock and unlock of barriers can be controlled by remote controller (optional).
- Support second unlock and memory mode.
- 4 types of security settings.
- When receiving fire alarm signals, the turnstile will be normally open.
- Support mechanical anti-pinch and IR anti-pinch, anti-collision.
- Support sound and light alarm, volume adjustment and various audio choices.
- 9 passing modes: Pass with identity verified, not allowed to pass, and pass without restrictions, and you can use the three modes in any combination.
- Unlock and lock speed, pass duration, and lock delay duration are adjustable.
- Support intrusion alarm (entering and exiting), trailing alarm, stay overtime alarm, climbing turnstile alarm, unlock anomaly alarm, barrier anomaly alarm, IR anomaly alarm, communication anomaly alarm, and more.
- Support integration of face, fingerprint, QR code, CPU card reader/ID card reader module and more to achieve a combination of multiple authentication methods.

Anti-tailing	Yes
Sound & Light Alarm	Yes
People Counting	Yes
Alarm	Yes
Second Unlock	Yes

#### Performance

Lock/Unlock Speed	0.5–1.6 s (adjustable)
Pass Duration	2–60 s (adjustable)
Lock Delay Duration	0–60 s (adjustable)
MCBF	≥5 million times
Passing Frequency	20–40 people/minute
Passage Width	Standard: 600 mm Max: 1000 mm

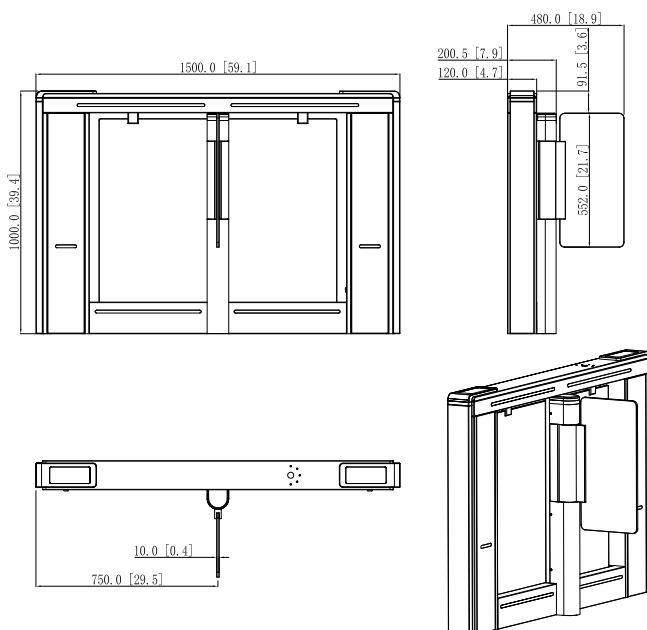
## General

Net Weight	75 kg (165.35 lb) (single-motor), 95 kg (209.44 lb) (double-motor)
Gross Weight	115 kg (253.53 lb) (single-motor), 135 kg (297.62 lb) (double-motor)
Power Consumption	≤10W (standby), ≤130W (working)
Packaging	Wooden box
Operating Temperature	-25°C to 70°C (-13°F to 158°F)
Operating Humidity	5%–90% (non-condensing)
Operating Environment	Indoor

## Ordering Information

Type	Model	Description
Swing Turnstile	DHI-ASGB610X-L	Swing Turnstile-DHI-ASGB610X-L
Swing Turnstile	DHI-ASGB620X-D	Swing Turnstile-DHI-ASGB620X-D
Swing Turnstile	DHI-ASGB610X-R	Swing Turnstile-DHI-ASGB610X-R
Swing Turnstile	DHI-ASGB611X-L	Swing Turnstile-DHI-ASGB611X-L
Swing Turnstile	DHI-ASGB621X-D	Swing Turnstile-DHI-ASGB621X-D
Swing Turnstile	DHI-ASGB622X-D	Swing Turnstile-DHI-ASGB622X-D
Swing Turnstile	DHI-ASGB611X-R	Swing Turnstile-DHI-ASGB611X-R

## Dimensions (mm[inch])



## Application

