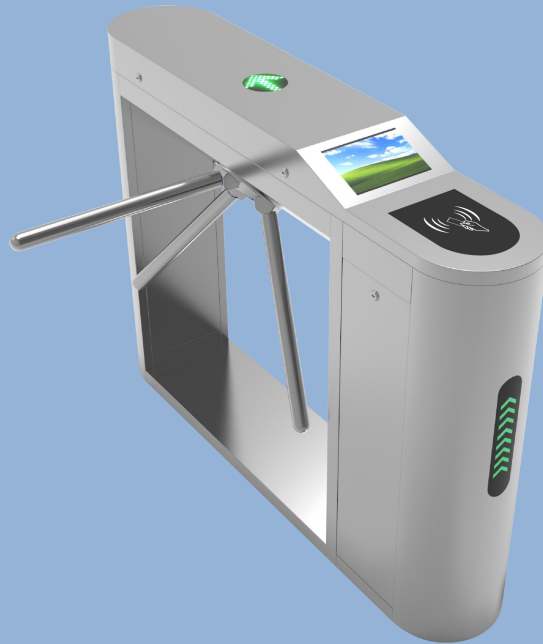




Model No: JS-SGZ006



## Products Introduction:

SGZ006 tripod turnstiles is a popular choice when checking tickets at sports stadiums, amusement parks, and other place which need pay to entry , The information will be synchronized to the management center, where you can view the real-time entry and exit data, set the validity period of tickets, and count the monthly, quarterly, and annual revenues. You can also connect with your own cloud platform and payment system, support card swiping, QR code or other access method you prefer, and the 7-inch LCD can set the display content according to customer requirements

## Application Location:

SGZ006 is a robust tripod turnstile perfect for crowd control at ticketed events. The built-in ticket box can accept a variety of credential types . Indoor and Outdoor models available. All of its features make it perfect pedestrian entrance solution for concert venues, parks, outdoor events, sports fields, and numerous other environments.

## Access Control System (Optional)



**SWIPE CARD**  
Access with authorized card and payment card sex piece swipe to open the way



**IRIS RECOGNITION**  
Use the authorized eyes of Iris Recognition to pass through the entry gates



**FINGERPRINT RECOGNITION**  
Access with authorized fingerprint authentication



**PALM VEIN RECOGNITION**  
Use authorized palm vein recognition to pass into



**COIN/TICKET**  
Use disposable coins to coin through to enter



**FACE RECOGNITION**  
Use authorized face recognition to enter

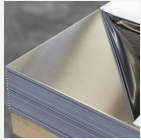


**QR CODE**  
Scan in with authorization QR code and barcode



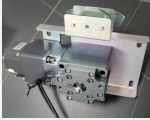
**MANUAL OPERATION**  
Manual use of wired and wireless to open gates for entry

# Features



## Reliability

- Alloy steel tripod hub prevents mechanical wear
- Casework and tripod arms manufactured in SUS304 stainless steel
- Motorized full brushless motor. They are in standby mode when the device is idle.
- KARSUN patented compact mechanism ensures the long life of the lubricating oil inside.
- High quality electrical components



## Safety and User-Orientated Design

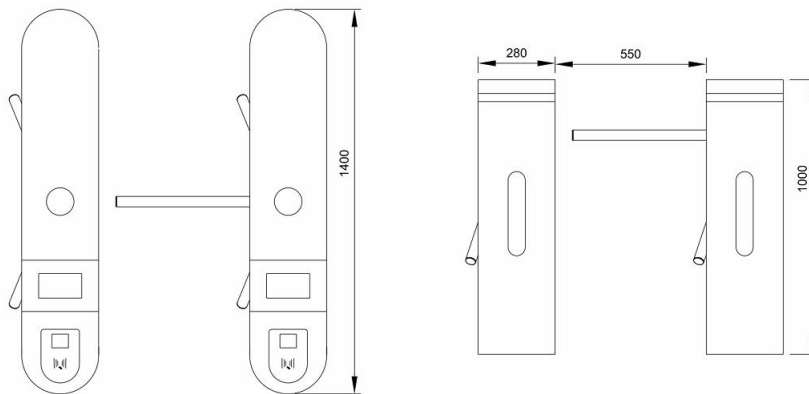
- Drop arm designed for emergency purpose
- No exposed screws, safer for the user.
- Smooth operation designed for mass transit application
- The pictogram on the device indicating access permission and direction of movement
- Special designed case shape, user-friendly for passenger to punch card or finger.
- Anti-tailgate



## Easy Integration

- Flexible reader installation plate. Customers can easily integrate with third party reader
- Standard electrical interface for third party device.
- By using compact mechanism, the turnstile has more space inside for integration
- KARSUN provides integration service in factory, with board and peripherals installed, ensuring compliance of the system. When the turnstile is delivered, just plug it in and do the setting. Save the cost of installation.

# Specifications



<b>Power Supply</b>	AC 220V/110V, 50/60Hz
<b>Operating Temperature</b>	-28 °C– 80 °C
<b>Operating Humidity</b>	5%–85%
<b>Working Environment</b>	Indoor / Outdoor both, IP54 Standard
<b>Rated Power</b>	60W
<b>Flow Rate</b>	30 – 48 passage/minute
<b>Casework Material</b>	SUS304 (SUS 316 for option)
<b>Mechanism</b>	Full automatic brushless motor
<b>Control System</b>	Dry contact
<b>Emergency Alarm function</b>	Yes
<b>Dimension</b>	1400*280*1000MM + arm length 500MM
<b>Net Weight</b>	65kgs
<b>Material Thickness</b>	1.5mm
<b>MCBF</b>	More than 10.0 million cycles
<b>Warranty</b>	2 years