



SBT2000S Series

Specially Designed for Large Parcel Delivery and Users with Physical Disabilities

SBT2000S Single-lane swing barrier turnstile

SBT2011S Single-lane swing barrier turnstile (w/ a controller and a RFID reader)

SBT2022S Single-lane swing barrier turnstile (w/ a controller and a fingerprint & RFID reader)

The SBT2000S Series of wide-passage single-lane swing barriers is an elegant and cost-effective entrance control system specially designed for large parcel delivery and people with physical disabilities.

The SBT2000SSeries offers a single-lane swing barrier designed for smooth and quiet operation and draws very little power. The width of the lane is 800mm. The default gate opening/closing time is 3 seconds. The sensitive infrared sensor installed at the bottom part of the gate could avoid accidental hurt by the moving barrier glass. Besides, during a power outage, users could simply push and open the gate then leave the area.

Features

Reliability

- A design for both disabled and non-disabled users
- MCBF of 5-million times
- Smart indicator modes representing the standby, successful verification and access denied status

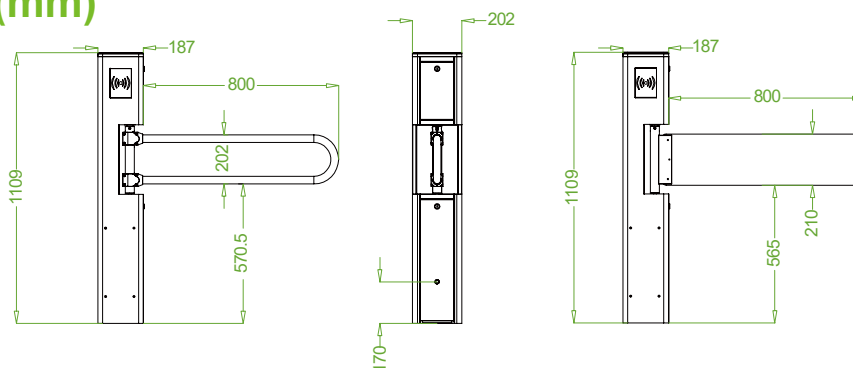
Safety

- Anti-collision
- Barrier unlock automatically during a power outage
- Fast and straightforward card and fingerprint authentication

Specifications

| | SBT2000S | SBT2011S | SBT2022S |
|---------------------------------|---|-----------------|--------------------|
| Reader | N/A | RFID | RFID & Fingerprint |
| Controller | N/A | PGIC controller | PGIC controller |
| Card Capacity | N/A | 10,000 | 10,000 |
| Fingerprint Capacity | N/A | N/A | 3,000 |
| Log Capacity | N/A | 100,000 | 100,000 |
| Power Requirements | AC 110V/220V, 50/60Hz | | |
| Lane Width (mm) | 800(optional≤920mm) | | |
| Infrared Sensor | A sensor | | |
| LED Indicator | Support | | |
| Cabinet Material | Cold rolled sheet (optional: SUS304 stainless steel) | | |
| Lid Material | Acrylic | | |
| Barrier Material | Tempered glass (optional: stainless steel or acrylic) | | |
| Barrier Movement | Swing | | |
| Emergency Mode | Support | | |
| Working Temperature | -15°C to 60°C | | |
| Working Humidity | 20%to 93%(non-condensing) | | |
| Working Environment | Indoor / Outdoor (if sheltered) | | |
| Dimensions (L*W*H) | 202 * 187 * 1109 (mm) | | |
| Dimensions with Packing (L*W*H) | 280 * 280 * 1160 (mm) | | |
| Weight (kg) | 24 | | |
| Weight with Packing (kg) | 41 | | |
| MCBF | 5million | | |
| Warranty | 1year | | |

Dimensions (mm)



Color and Chassis Material Options

