# SBT3000S

The SBT3000S Cylindrical Speed Gate Swing Barrier is a small cost-effective entry control system specifically designed for confined areas.



The SBT3000S offers a single-lane or dual-lane swing barrier designed for smooth and quiet operation and draws very little power. The width of the lane is 600mm. The fastest the gate opening/closing time can be 1 seconds. Besides, during a power outage, the door can be opened manually for users to enter and exit freely.Suitable for some office buildings, commercial service places and other high-end places

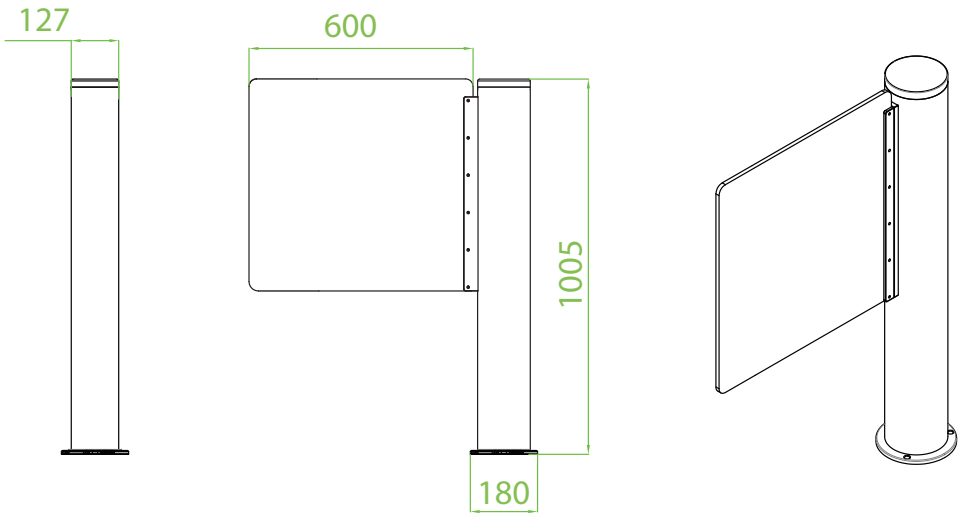
## Features

- Fast and accurate, the fastest opening time can be up to 1s-10s
- power outage can be opened manually, automatic closing during power on
- Prevent collision, anti intrusion
- Super bright direction indicator indicates traffic status
- Can be one-way or two-way control personnel in and out

# Specifications

| Model | SBT3000S |
|---|---|
| Power Requirements | AC 110V/220V, 50/60Hz |
| Operating Voltage | Stand by 60W<br>Working 135W |
| Lane Width (mm) | Single: 600 (Optional: 800)<br>Double machine: 600 (Optional: 900) |
| Infrared Sensor | A sensor |
| LED Indicator | Support |
| Cabinet Material | SUS304 stainless steel |
| Lid Material | SUS304 stainless steel |
| Barrier Material | Acrylic |
| Barrier Movement | Swing |
| Emergency Mode | Support |
| Working Temperature | -15℃ to 60℃ |
| Working Humidity | 20% to 93% (non-condensing) |
| Working Environment | Indoor |
| Dimensions (L*H) | 127*1005(mm) |
| Dimensions with Packing (L*W*H) | |
| Weight (kg) | |
| Weight with Packing (kg) | |
| MCBF | 3million |

# Dimensions (mm)





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