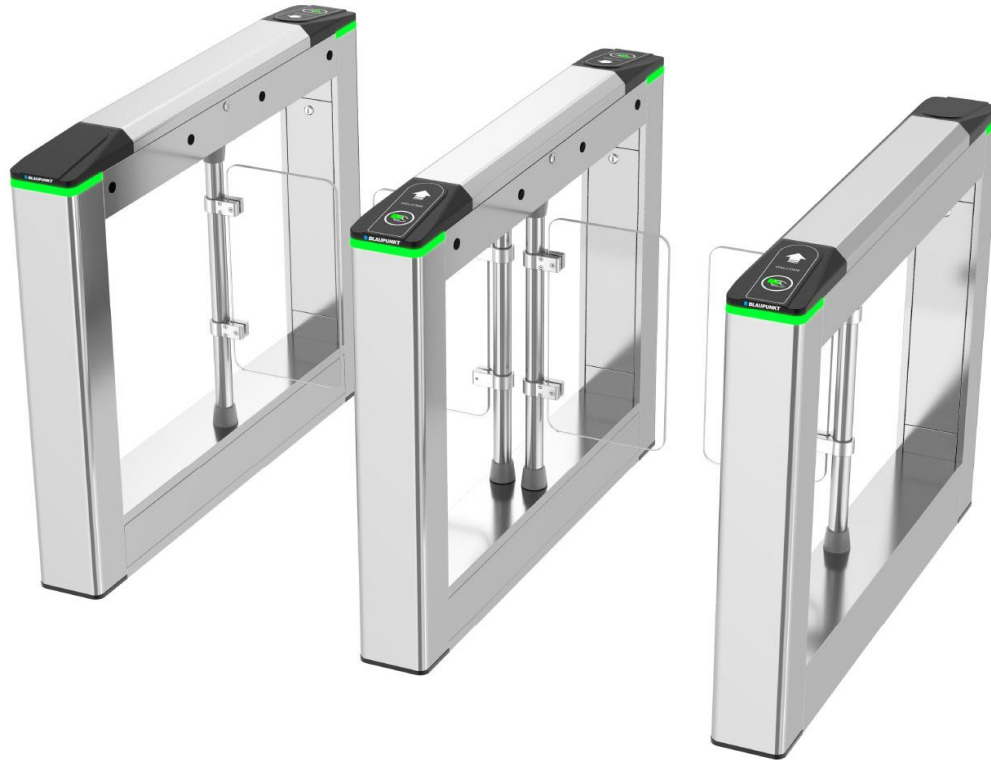


SWING BARRIER TURNSTILE

BP-SB326



FEATURES

All the gates' models are space efficient security barriers, with a compact design, yet offer sufficient space to integrate any access control system. They can be mounted with display, passage counter, card reader, token operation traffic lights, command console, alarm system against unauthorised entries, interfaced with a PC through a RS232(RS485, TCP-IP) line. The unique swing arm feature provides a fail-safe safety solution in case of an emergency or power failure, providing egress in case of crisis evacuations. Durability with minimal maintenance means years and millions of trouble-free passages. The gate creates a secure environment in. for example, a reception area. Our gates are used in applications including stadiums and arenas, perimeter and interior security, recreation and amusement parks, retail crowd control, transit fare collection and lobby access control

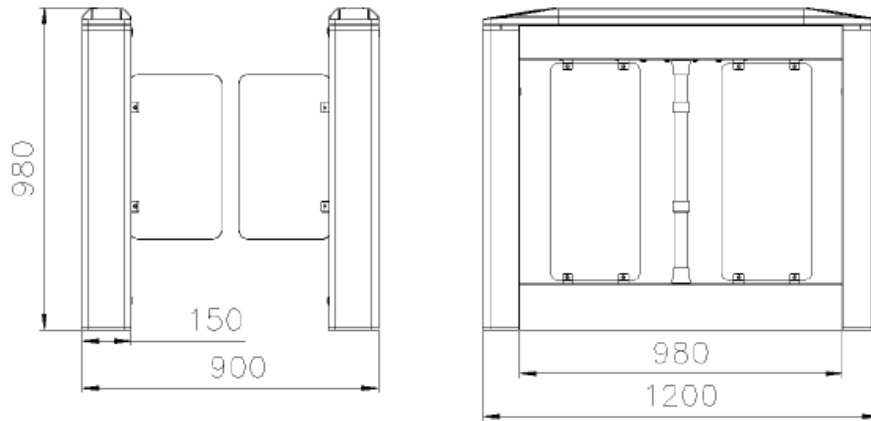
FEATURES

- 304 stainless steel body
- High durability with industrial parts
- Advanced smart control intelligent motherboard
- All running is quiet without any noise and shock
- All outlook and function support customized

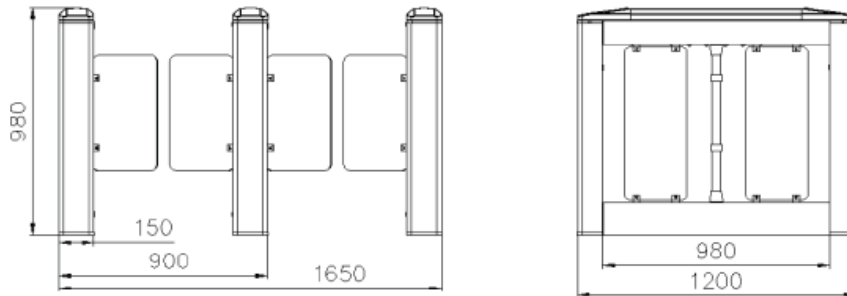
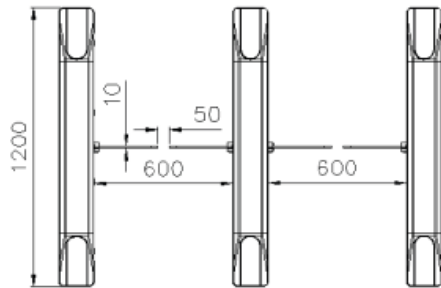
SPECIFICATION

| Model: BP-SB326 | |
|-------------------------|--|
| Technical Parameters | |
| Supply voltage | 220 V±10%/50Hz |
| Output voltage | DC 24V |
| Working current | 5A |
| Motor | DC brushless motor DC24V 40W/60K 1800rpm Communication interface: TTL232 |
| Input interface | 2 gates opening signals, 1 fire signal |
| Infrared quantity | 4 pairs of infrared input |
| Alarm output | 1 alarm output / built-in buzzer alarm |
| Voice interface | 1 voice interface |
| Housing material | SUS304 stainless steel |
| Dimension | 1200 * 150 * 980mm |
| Hardware protection | Short circuit protection / reverse connection protection |
| Working temperature | -25°C ~ +75°C |
| Passing speed | 35 ~ 50 people/min |
| Emergency measures | Free passage when power-off |
| Passage width | 600 - 900mm |
| Humidity | <95% |
| Communication interface | RS485 (Distance: ≤1200m) |
| Direction | Bi/Uni-direction |

Appearance and dimension for Acrylic Style



Single channel Appearance and Dimension



Double channel Appearance and Dimension

Instruction: There are single core and double core for swing barrier which is able to be combined as single channel, double channels or even more channels freely. The standard width of lane is **600mm**, max can be **950mm**.