



Speed Gate S07R

OVERVIEW

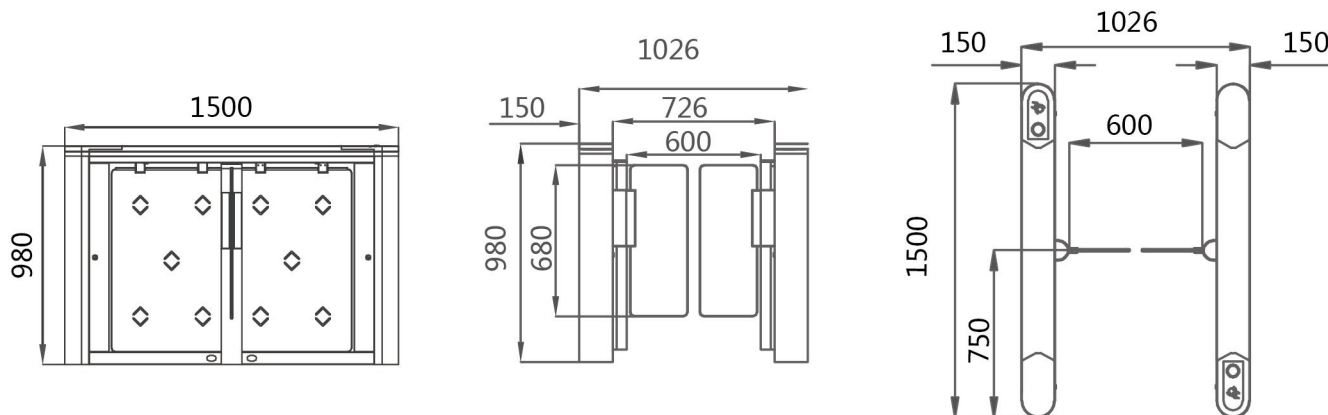
Speed gates are designed with a stainless-steel housing and transparent glass(or acrylic panel) slide walls that create an aesthetically pleasing access experience.

Speed Gates provide convenient, fast, and secure access. The doors close again immediately once the person has passed through, preventing unauthorized passage or tailgating.

Our SecuGo pedestrian speed gate is rapidly becoming the first choice for architects and building owners where sophisticated design is as important as securing the location. Whether it's an office, cultural venue or public building, the chic design, the warm comfortable material, and intuitive operation transforms the building's access control process into a pleasing, no-hassle activity for patrons.

KEY FEATURES

- Elegance housing design
- Fast and quiet operation
- Support non-contact pass through
- Flexible with different width passage
- Outdoor installation



TECHNICAL DATA

Housing dimension	1500*150*980 mm
Passage width	600 ~ 900 mm
Drive Unit	Brushless servo motor+Clutch
Throughput rate	35 p/m
MCBF	5,000,000
Power supply	100~240 Vac, 50/60 Hz Hz
Operational voltage	24 Vdc
Max power consumption	35 W
Communication interface	RS485, Dry contact
Working temperature	-25 to +70 °C
Prectection level	IP65
Gross weight	82 kg(single core unit), 102 kg (double core unit)

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