

SMART Q™ FLAP BARRIER SQ 8800

The pedestrian retractable barrier, designed for indoor installation, is made of polished steel plat stainless steel with protection class



SMART Q™ Intelligent Technology Access control products (Flap Barrier). The flap barrier possesses superiority over the traditional management mode. Whether on the control of rights of assenger, tolling, attendance or counting, traditional management mode requires a great deal of man power and material. Speed gate overcomes such inefficiency and greatly ease off the work to manage high flow of human traffic.

The flap barrier features great ascetic looks, stainless finish and durable. The system is provided with a standard electric interface and is easily integrated with various forms of access control. Special control system is equipped in the product to meet the requirement of smooth passage flow is ensured, realizing a timely diverting of passengers.

Specification :

Model	: SQ 8800
Framework material	: 304 Stainless Steel
Dimension	: L1200*W*300*H1000(mm)
Length of the flap	: 270mm
Width of the flap	: 600mm
Working Voltage	: AC220±10% V/60H
Driving Electromotor	: DC brush-less electromotor 24V
Input Interface	: Dry contact signal or +12V level signal or DC12V pulse signal, with width of more than 100ms, driving current: > 10mA
Normal Life-Span	: 4 Million times
Transit Speed	: 30-40 person/min
Card Reader Windows	: 2
Time for opening or closing	: 1 second
Starting time after power on	: 3 seconds
Automatic reset time after power on	: 10 seconds
Automatic reset time after fault	: 15 seconds
Working environment	: Indoor, outdoor (with a tent over), Temperature : -15°C - 60°C, Relative humidity : 95°, no condensation

SMART Q FLAP BARRIER SQ 8800
HIGH GRADE QUALITY

Authorized by :

