

Beijing Olympic Park



**ENTRANCE CONTROL
SERIES PRODUCTS**



FJC-Z3318-A

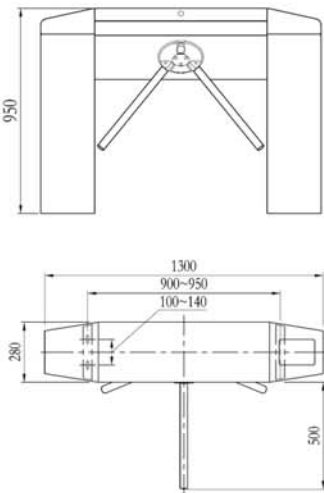


FJC-Z3318-B



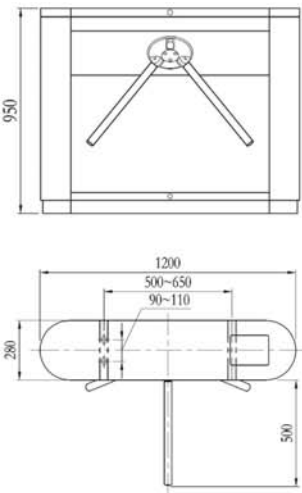
Tripod Turnstile **FJC-Z3318**

Tripod Turnstile **FJC-Z3328**



Technical Data

Description	Semi-auto tripod turnstile
Power consumption	50W
Housing Size	1300*280*950mm
Housing material	1.5-2mm, 304# stainless steel, corrosion resistant
Channel width	550-600mm
Pass speed	25 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
railing-off against power off	Yes
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70 ℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,000,000 cycle

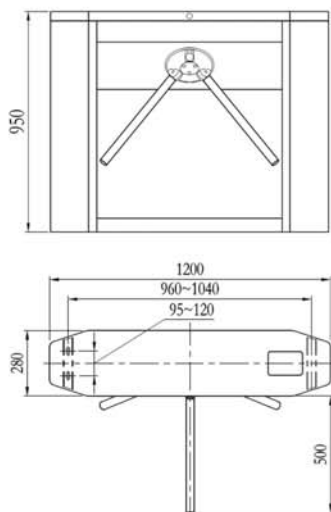


Technical Data

Description	Semi-auto tripod turnstile
Power consumption	50W
Housing Size	1200*280*950mm
Housing material	1.5-2mm, 304# stainless steel, corrosion resistant
Channel width	550-600mm
Pass speed	25 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
railing-off against power off	Yes
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70 ℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,000,000 cycle



Tripod Turnstile **FJC-Z3148**

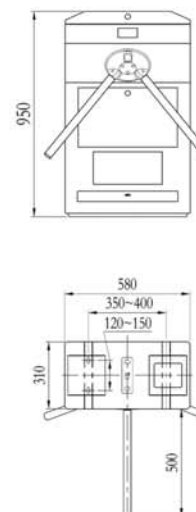


Technical Data

Description	Semi-auto tripod turnstile
Power consumption	50W
Housing Size	1200*280*950mm
Housing material	1.5~2mm, 304# stainless steel, corrosion resistant
Channel width	550~600mm
Pass speed	25 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
railing-off against power off	Yes
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,000,000 cycle



Tripod Turnstile **FJC-Z3248**

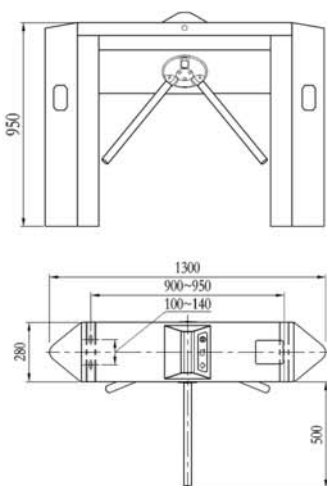


Technical Data

Description	Semi-auto tripod turnstile
Power consumption	50W
Housing Size	580*310*950mm
Housing material	1.5~2mm, 304# stainless steel, corrosion resistant
Channel width	550~600mm
Pass speed	25 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
railing-off against power off	Yes
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,000,000 cycle



Tripod Turnstile **FJC-Z3338**

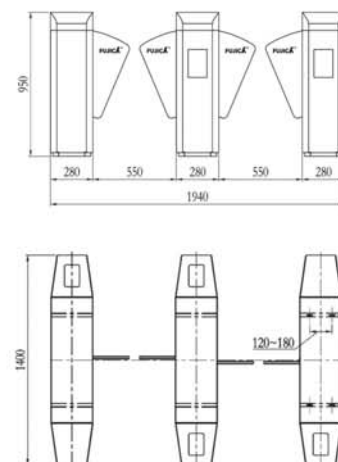


Technical Data

Description	Semi-auto tripod turnstile
Power consumption	50W
Housing Size	1300*280*950mm
Housing material	1.5~2mm, 304# stainless steel, corrosion resistant
Channel width	550~600mm
Pass speed	25 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
railing-off against power off	Yes
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70℃
Working environments	indoor, outdoor
Relative humidity	≤95% coagulation free
MCBF	2,000,000 cycle



Flap Barrier **FJC-Z1118**

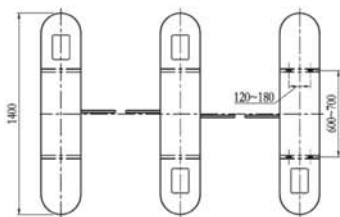
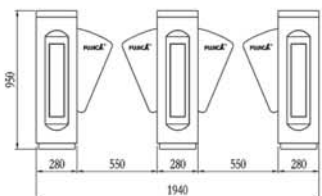


Technical Data

Description	Flap barrier
Power consumption	100W
Housing Size	1400*280*950mm
Housing material	1.5~2mm, 304# stainless steel, corrosion resistant
Drive motor	DC brushless motor
Channel width	500~600mm
Pass speed	40 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
flap open against power off (with accumulator)	Optional
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70℃
Working environments	indoor, outdoor
Relative humidity	≤95% coagulation free
MCBF	2,500,000 cycle



Flap Barrier **FJC-Z1128**

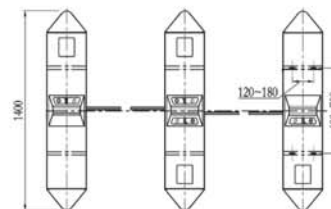
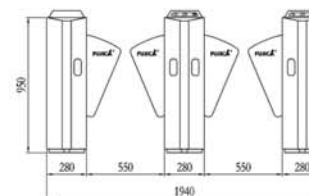


Technical Data

Description	Flap barrier
Power consumption	100W
Housing Size	1400*280*950mm
Housing material	1.5-2mm, 304# stainless steel, corrosion resistant
Drive motor	DC brushless motor
Channel width	500-600mm
Pass speed	40 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
flap open against power off (with accumulator)	Optional
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,500,000 cycle



Flap Barrier **FJC-Z1138**



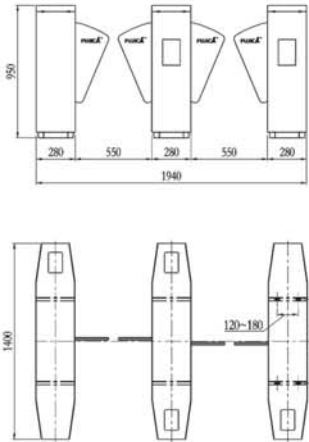
Technical Data

Description	Flap barrier
Power consumption	100W
Housing Size	1400*280*950mm
Housing material	1.5-2mm, 304# stainless steel, corrosion resistant
Drive motor	DC brushless motor
Channel width	500-600mm
Pass speed	40 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
flap open against power off (with accumulator)	Optional
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,500,000 cycle

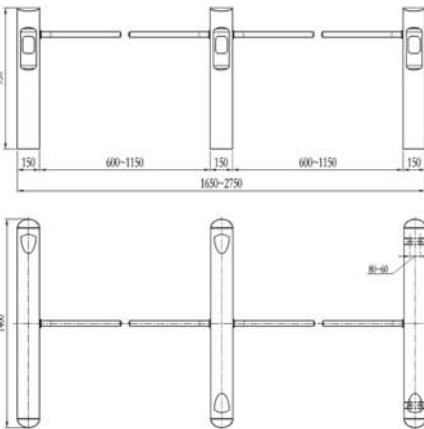


Flap Barrier FJC-Z1248

Technical Data



Description	Flap barrier
Power consumption	100W
Housing Size	1400*280*950mm
Housing material	1.5-2mm, 304# stainless steel, corosion resistant
Drive motor	DC brushless motor
Channel width	500-600mm
Pass speed	40 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
flap open against power off (with accumulator)	Optional
Bi-directional	Optional
Working envroment temperature	minors 30℃ to 70 ℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,500,000 cycle



Description	Arm drop turnstile
Power consumption	100W
Housing Size	1400*150*950mm
Housing material	1.5-2mm, 304# stainless steel, corosion resistant
Drive motor	DC brushless motor
Channel width	≤1150mm
Pass speed	40 persons/min.
IP protection	IP44
Communication Interface	RS485
Input signal optional	DC12V level signal or DC12V pulse signal
flap open against power off (with accumulator)	Optional
Working envroment temperature	minors 30℃ to 70 ℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,500,000 cycle

Technical Data



Arm drop turnstile FJC-Z6618

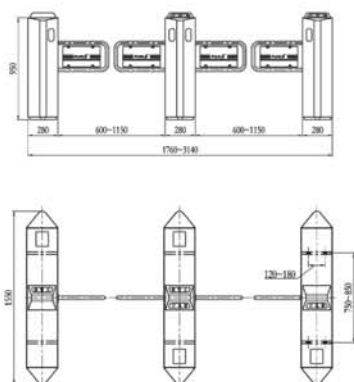


Swing Barrier **FJC-Z2238**



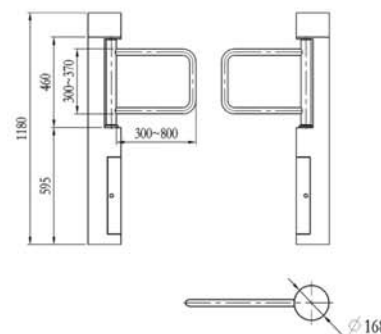
Swing Barrier **FJC-Z2148**

Technical Data



Description	Swing barrier
Power consumption	100W
Housing Size	1970*280*950mm
Housing material	2mm, 304# stainless steel, corrosion resistant
Drive motor	DC brushless motor
Channel width	≤1150mm
Pass speed	15 persons or bike/min.
IP protection	IP44
Input signal optional	DC12V/dry/contact/RS485/RS232/Remote)
Wings open against power off (with accumulator)	Optional
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,500,000 cycle

Technical Data



Description	Swing barrier
Power consumption	100W
Housing Size	Φ168mm*1180mm
Housing material	2mm, 304# stainless steel, corrosion resistant
Drive motor	DC brushless motor
Channel width	600-800mm
Pass speed	15 persons/min.
IP protection	IP44
Input signal optional	DC12V/dry/contact/RS485/RS232/Remote)
Wings open against power off (with accumulator)	Optional
Bi-directional	Optional
Working environment temperature	minors 30℃ to 70℃
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free
MCBF	2,500,000 cycle

Amusement Park ↙



↘ Factory



Gymnasium



Bank



Apartment community



Hotel



Customs, Port, Station



Government, Office building

