



Hợp tác để thành công

# TAK322

## Intelligent Swing Barriers

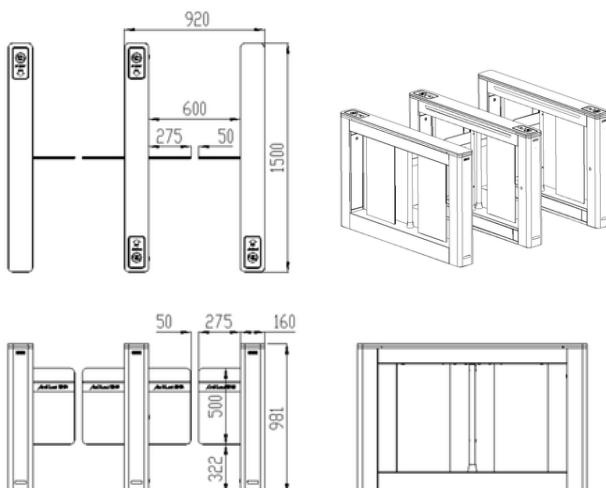


Product Parameters	
Dimension	1500*160*980mm (L*W*H)
Power Consumption	24V BLDC 40W
Passage Width	600mm ( Max 1200mm )
Cabinet Material	SUS304
Arm Open/Close Time	0.8s-1.2s
Power Supply	110V/220V±10, 50/60Hz
Working Temperature	-25 ~ 75 °C
Passing Speed	30~45 Persons/min
Arm Turning	Bi-direction
Infrared	8 Pairs
Working Environment	Indoors or outdoors with shed
Input Interface	Relay signal
Communication Interface	RS485, TTL232

### MAIN FUNCTION

1. Auto-reposition function: After card read, passengers don't pass within regulated time period, turnstile will be locked automatically
2. Bi-direction passing or uni-direction
3. When power off, arm will be dropped automatically
4. Self-lock function: arm will be locked automatically after passenger passing
5. LED passing arrow can show direction to indicate passenger to pass
6. Standard interfaces are convenient for connection with different readers which can send relay signal
7. RS485 interfaces can connect turnstile with computer directly
8. Stable running with little noise

### DRAWINGS



#### Material

- 304 stainless steel

#### Arm Color

- Transparent

#### Finishing

- Brushed

#### Controlling Way

- Relay signal
- RS485

#### Working Principle

- The arm will open automatically when we send relay signal to turnstile.