



# GATE SECURITY SYSTEM

## >>> FULL AUTO TRIPOD TURNSTILLE

### WTT-122

Material of Housing	: 304 Stainless Steel
Thickness of Housing	: 1.50 mm
Dimension of Housing	: 420(L) x 380(W) x 1000(H) mm
Length of Pole/Net Weight	: 490 mm/50kg
Max Load-bearing of Pole	: 80 kg
Driving Force of Pole	: 3 kg
Rotating Direction	: Double Direction
Power Supply	: 220V±10%
Frequency	: 50/60 Hz
Working Voltage of Motor	: DC12V
Rated Power	: 50 W
Driving Motor	: Brush DC Motor
Communication Interface	: RS232 standard socket/LAN socket
Transit Speed	: 20-35 persons/minute



#### Full Automatic Type :

- Stainless steel Housing.
- Bi-direction pass.
- Arms auto drop when power off.
- Arms auto rise up when power on and auto stop on obstacle.
- Traffic light indicator.
- Dry contact, is compatible with smart card for access control.
- Photoelectric inspection.
- If the passenger does not pass in valid time, the passage will be lock up. And the valid passing time can be set up.
- Passenger counters (optional).

Tripod Turnstile  
Motor and Arm



## >>> FULL HEIGHT TURNSTILLE

### FHT-601A

Material of Housing	: 201 Stainless Steel
Thickness of Housing	: 2.00 mm
Dimension of Housing	: 1630(L) x 1500(W) x 2300(H) mm
Length of Pole/Net Weight	: 610 mm/170kg
Max Load-bearing of Pole	: 80 kg
Driving Force of Pole	: 3 kg
Produce Processing	: Laser cutting fully controlled by computer
Power Supply	: 220V±10%
Frequency	: 50/60 Hz
Transmission of Pole	: Digital Transmission
Rotating Direction	: Single/Double Direction (optional)
Time for Opening	: 0.2s
Communication Interface	: Standard RS485 (distance less than 1200m)
Transit Speed	: 30-40persons/minute



#### Functions & Features :

- Compatible with several control devices IC, ID, magcard, bar code.
- Unlocking is quick and reliable.
- Several working modes are optional.
- Automatically reset function: It will automatically lock if the pedestrian hasn't pass through the channel in the pre-set time after the opening. The passing time is adjustable.
- The centre rotor will be set free (default) or locked (optional) automatically when the power is off.
- Emergency-escape function.
- Counting Function of the controller.
- Memory Function attached in the controller.
- With standard input, output interface.

## >>> FLAP BARRIER

### FB-301S

Material of Housing	: 304 Stainless Steel
Material of Flap Door	: Organic Glass, Resin, or PVC
Thickness of Housing	: 1.50 mm
Dimension / Net Weight	: 1200(L) x 300(W) x 1000(H) mm / 120kg
Max Width of Passage	: 600 mm
Communication Interface	: Standard RS485 (distance less than 1200m)
Power Supply	: 220V±10%
Frequency	: 50/60 Hz
Working Voltage of Motor	: DC24V
Time for Opening/Closing	: 1s
Transit Speed	: 30-40persons/minute
Normal Life-span	: 3 million times



Info & Demo :