

# FULL HEIGHT TURNSTILE STAINLESS STEEL

**TS-FH1**

1 Lane

Bi-direction



## SPECIFICATIONS

Size: 1400x1200x2310mm

Unlock time: 0.2s

Pass rate: 30 person/min

Pass width:  $\leq 650\text{mm}$

Input: 100-240V

Motor: Voltage: 24V

Environment:  $-25 - +70$

Power consumption: 30W



## Functions

- Bi-directional passage
- Electrical controls for both directions
- Integration with any identification or access control system
- Automatic reset of barrier wings after each passage
- Push button switch override controls for emergency situations
- Cable or wireless remote control
- Indoor application
- Modular plug-in electronics provides for easy and quick repairs



# Technical Specifications



|                         |                                     |
|-------------------------|-------------------------------------|
| Size                    | 2310*1200*1400mm                    |
| Material                | 1.5mm 304 SUS hairline 400          |
| Pass Width              | 600mm                               |
| Passage direction       | Single directional/Bi-directional   |
| Pass rate               | 30-35 persons/minute                |
| Operating time          | 0.2 seconds                         |
| Power input             | AC100-240V,50/60HZ                  |
| Working voltage         | 24V                                 |
| Working humidity        | 30%~95%                             |
| Working temperature     | -40°C~+70°C                         |
| Working environment     | Indoor/ Outdoor available           |
| Communication interface | RS485, Dry contact                  |
| Mechanism               | Solenoid Lock mechanism+cam+drapper |
| MCBF                    | 5,000,000 Cycles                    |
| Application             | Factory, Stadium, GYM, Museum, etc  |

