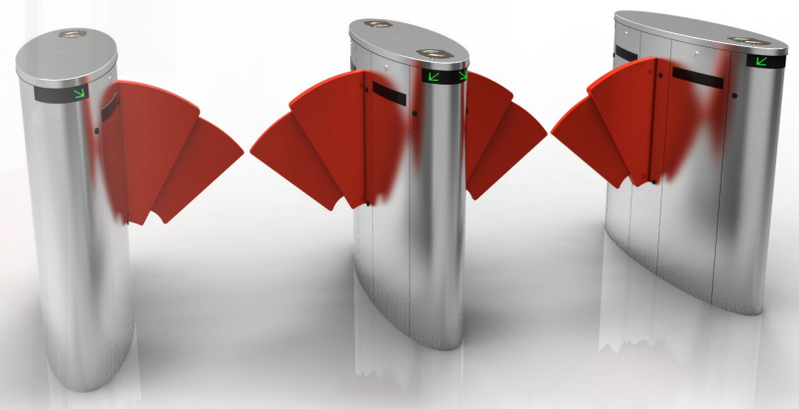
# NW-FP-07

## Half Height Flap Barrier

Product of Singapore



## FEATURES

- Fault self-recovery and corrective measure ability, convenient for maintenance and adjustment
- Human-oriented model indication function, real time displaying, improve the passing rate
- Automatic counting indicating passenger's number (optional)
- Resetting automatically, auto cancel the pass through and closed barrier in case there's no pass through the barrier, in a pre-set timing
- Fail-Safe function with UPS to meet Fire-safety regulation
- Break-in, tail-gate, over-pass and reverse alert function to maintain safe and effective passage
- Standard input/output port to integrate with most access control systems and able to manage the integrated systems through the remote PC.

## TECHNICAL SPECIFICATION

| | |
|---|---|
| **Power voltage** | AC220±10%, 50Hz |
| **Drive Voltage** | DC24V |
| **Operation condition** | -15°C ~ +60°C |
| **Relative humidity** | ≤95%, None-condensation |
| **Input signal** | 0 VDC, Dry contact |
| **Working current** | ≤2000mA |
| **Service life** | ≥5 million times |
| **Panel Type** | Red or blue polyform / Acrylic / Tempered Glass (optional) |

| | |
|---|---|
| **Dimension (L x W x H)** | 1400 x 320 x 980mm |
| **Height of Panel** | Up to 180mm |
| **Pass Speed** | ≤30 person/minute |
| **Cabinet Material** | 304/316 Stainless steel Hairline finishing (optional) |
| **Open Direction** | Single and Bi-directional (optional) |
| **Work environment** | Indoor or Outdoor |
| **IP Degree** | IP54 |
| **Passage Width** | 550-900mm |