



Fast speed turnstile offers a reliable and efficient method to ensure only authorized users are allowed access to each area of a building. The swing barrier gate is an attractive access control turnstile that is easily capable of handling high volume and abusive conditions. The compact unit makes it simple to construct a multiple lane set-up while the variety in colors allows you to match this turnstile perfectly to your lobby or branding.

#### Reliability

- SUS304 stainless steel case ensures long-lasting durability
- High quality electrical components Safety Features.
- All smooth finishing. No exposed screws.
- Ergonomic design makes card and fingerprint authentication fast & simple for users

#### Simplification

- Easy to install access control system, such as card readers, Bar code or face recognition to achieve access, attendance fees or function
- A direction indicator, showed that pedestrian access to the current status of, and guide pedestrians correct and smooth passage
- Display has been in use for statistics and numbers
- With voice and strobe light alerts
- A combination of infrared sensors and police ant illegal entry into pedestrian access, the protection of pedestrians smooth and the prevention of the channel following
- Double anti-clipping function, photocell antic lipping and mechanical anti-clipping
- Auto re-set function, if no passing during identified card-reading time, the system will reset automatically the passengers are prohibited to pass until their second identified reading
- The barrier can be set to delay closing in 1-60s after a valid card-reading

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# FLAP BARRIER

MODEL : TS-H8008

## ข้อมูลด้านเทคนิค

<b>Cabinet material</b>	1.2mm Hairline SUS304 Stainless steel
<b>Dimension (mm)</b>	1200 * 280 *980 mm
<b>Unlock Time</b>	0.2s
<b>Power requirements</b>	AC 100-120V/200-240V , 50/60Hz
<b>Working environment</b>	Indoor
<b>Speed of throughput</b>	Maximum 30-35/minute
<b>Lane width (mm)</b>	600-900mm
<b>Interface</b>	<ul style="list-style-type: none"><li>- Dry contact (Relay)</li><li>- +12V level signal</li><li>- DC12V pulse with width of more than 100ms ,driving current &gt; 10mA</li></ul>
<b>Panel Material</b>	SUS304
<b>Passage direction</b>	Single direction / Bi-Direction
<b>Indicator Display</b>	LED
<b>Mechanism</b>	Brushed motor
<b>Emergency mode</b>	Yes
<b>Buzzer</b>	Yes
<b>Safety Sensor</b>	3 pairs
<b>Security level</b>	Medium
<b>MCBF</b>	3 million