

## Full Height Turnstile

### Stainless Steel Full Height Turnstile

SSH6080 is designed to provide unsupervised access control for office or buildings. The impenetrable construction eliminates any unauthorized access to restricted area. To gain authorized passage through SSH6080, the user must present a valid card / fingerprint for the access control system. Upon presentation of the valid card / fingerprint, SSH6080 will unlock and allow the user to pass through the direction requested. The turnstile can also work with push button and face recognition access control systems.

### Product Features

- Stainless steel machine case
- Standard Interface, support external card / fingerprint readers
- Adjustable access way

### Technical Specification

Model	SSH6080
Dimensions	2430 x 1450 x 2300 (mm)
Passage Width	< 650 mm
Housing Material	304 Stainless Steel
Protection Grade	IP54
Voltage	AC 220V +- 10%, 50 Hz +- 4%
Drive Motor	DC Brushed 24 V
Operating Time	1s
Passing Speed	30 ~ 50 people / minute
MCBF	3,000,000 cycles
Working Temperature	-30 degree to 60 degree
Working Enviroment	Indoor; Outdoor with shelter
Humidity	<95%, no condensation

