

Biometric Full Height Turnstile



FHT1000: Full Height Turnstile

FHT1011: Full Height Turnstile with RFID Access Control System

FHT1022: Full Height Turnstile with Fingerprint and RFID Access Control System

The FHT1000 series provide bi-directional access control in conjunction with access control system or any device that can provide a dry contact output (such as a push button). It is designed for both indoor and outdoor using.

The turnstile can be configured as fail-safe or fail-lock. When a valid credential is presented, the turnstile unlocks, allowing a single controlled rotation in the requested direction. Unauthorized entries, or attempts to tailgate on an authorized entry, are deterred. There is visible indicator on the device to guide the user to go through after a valid credential is presented.

The FHT1000 can be divided to several modules, it is easy for transportation and assembling.

Features

- Full-automatic core
- Modular design
- SUS304 stainless steel cabinet
- Fail-safe and fail-lock mode
- Visible indicator

Application



Industrial facility



Corporate security



Government security



Public transportation

Specifications

Capacity	20-35/minute
Operation Power Consumption	50W
Stationary Power Consumption	10W
Temperature	-25 to 60 °C
Humidity	0-95%
Working environment	Indoor or outdoor
Two way traffic	Yes
Automatic operation	Yes
Traffic indication	Yes
Fail-safe and Fail-lock	Yes, adjustable

Dimensions (mm)

