

# Datasheet of Dual-core Swing Turnstile

## (EF-ST1000D)



### Product Advantages

Swing turnstile offers a compact, cost-effective, fast operating, easy-to-use, reliable entrance solution for internal or external use in areas where there is a large and constant flow of people.

The advantages of using a turnstile compared to a conventional Gate include the better utilization of manpower, increased reliability, and improved security. This mechanism allows a single employee to enter the premises only after verification through the Access Control Module that is integrated onto the turnstile.

### Specifications:

Model: EF-ST1000D (dual-core)

Size: 1200\*200\*980mm

Material: top 1.2mm+body 1.0mm SUS304

Pass width: 600mm

Passage direction: single directional/bi-directional

Pass rate: 40-45 persons/minute

Operating time: 0.1 seconds

Power input: AC100-240V, 50/60HZ

Working voltage: 24V

Working humidity: 30%~95%

Working temperature: -40°C~+70°C

Working environment: indoor/outdoor

Communication interface: RS485, dry contact

Mechanism: mould machine core+mould bracket+domestic solenoid

