



Full Height Turnstile (Double Door)

Material : Stainless steel #304

Arm divided degree : 90° or 120°

Arm length : 500mm

Application : Access control system

Access method : Card, card+password, fingerprint

Self-lock: Lock after each revolving





➔ Full Height Turnstile - Single Door

Power Supply : 100V ~ 240V AC

Control Circuit : 24V DC

Power Consumption : 30W

Operating Temper range : -25°C ~ +70°C

Protection level (IP) : ≥ 44

Humidity : 95%

Hydraulic damper : Adjustable

Solenoid : 24V DC 100%

Throughout : Person

Signal Output : 12V Pulse

Communication Interface : RS485 or TCP IP

Passage width : ≤ 650 mm

Frequency : ≤ 50 Hz or 60Hz

Electro-magnetic drive : DC

Section version : 90 degree

No of arms : 4 arms

Dimensions : 1630 x 1500 x 2310 mm

Net weight : 220 kg

Feature :

- ▶ Designed for secure operation wish aesthetics inland
- ▶ Corrosion protected S/S frame
- ▶ Minimal exposed hardware
- ▶ Heavy Gauge materials ASTM Standard
- ▶ Consists of rotor assembly, shield
- ▶ Assembly, barrier section, mechanism housing & ceiling plate
- ▶ The barrier can be set to delay closing in 1 ~ 60s after a valid card reading
- ▶ Single passage in the set direction
- ▶ Bi-directional single passage
- ▶ Free passage in the direction
- ▶ Always free or locked