





> ET-1000A: Heavy Duty Tripod Turnstile

Specifications

Passage width: 520mm Throughput rate: 30 p/m Power supply: 100 ~ 240V Operational voltage: 24V

Max power consumption: 30 W

Frequency: 50 ~ 60hz Prectection level: IP54

Working temperature : -25°C to +70°C

Electro - magnetic drive: DC

Dimension excluding bar (in mm): (L)480 x (W)280 x (H)980

Net weight including bar: 44kg

Features

Controller

- · Semi-Auto mode
- Pure mechanical mode
- Single or Bi-directional funtion in mechanical and electrical versions
- · Automatic reset of barrier arms after each passage
- · Adustable time out delay

Secondary Controller

- Fingerprint Capacity: 3,000
- RFID Capcity: 30,000

• Transaction Capacity: 1,00,000

• Integrated Controller: Inbio-260

Relay: 12 V relay for lockSupport Fire Alarm: Yes

• Protocol: RS485/Mifare/Proxy (optional)

Operating Mode

Single passage in the set direction

• Bi-directional passage

• Free passage in the set direction

· Always free or locked

Materials

• Housing: SS304

• Barrier Arms: Stainless steel

 Lid (Optional): Stainless steel or artificial stone (black / brown)

Dimensions



