



Tripod Turnstile

DT2000

Specification

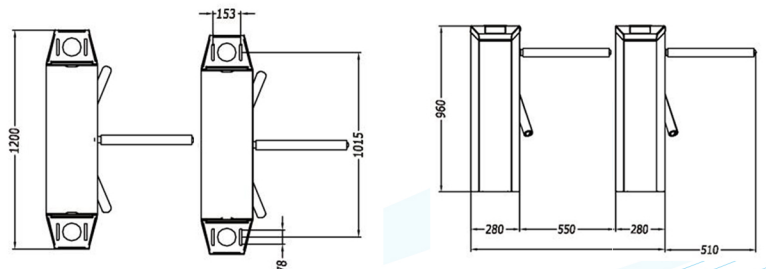
Product Size: 200*200*980mm
 Pass Width: <=550mm
 Thickness: SS 1.2mm
 Housing Material: Stainless Steel 304
 Arm Material: Stainless Steel Cylinder pole
 Pass rate: 20-25 Persons/minute
 Power Supply: 100-240V (AC)
 Operational Voltage: 24V (DC)
 Max Power Consumption: 35W
 Frequency: 50-60 Hz
 Working Temperature: -25 to +70°
 Operating Modes: Bi-directional with Single passage
 Operating Time: 0.2 Seconds
 MCBF: 3,000,000cycles

OPERATING MODES:

- Single passage in the set direction
- Bi-directional single passage
- Free passage in the set direction
- Always free or locked

Feature

- Molded Turnstile Machine Core, Power Supply Box, with advance smart sleek turnstile controller.
- Use of RFID IC cards, ID cards, Barcode or magnet-ic cards as automatic identification system and achieve access attendance, fees or function.
- A direction indicator showed that the pedestrian access to the current status and guide pedestrian correctly and in smooth passage.
- Semi-auto mode: After reading card the passenger pushes the arm by hand until he goes through the barriers and the arm arrives in home position.
- Single or bi-directional function in mechanical and electrical versions.
- Automatic reset of barrier arms after each passage.



Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development

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