

Single Lane Full Height TURNSTILE

304 stainless steel plate stamping molding, handsome appearance rust, durable, can resist external damage

- With 0-bit self-test function to facilitate user maintenance and use.
- Through the built-in small disk on the main control board, programmable device running state.
- This section of the full height of the switch to a new second-generation movement .
- 60 degree mechanical anti-creeping function.
- Anti-collision function, in the absence of receiving the opening signal, the brake rod automatically locked dead.
- Free access to power, in line with fire requirements.

SPECIFICATION

Structure : Frame structure / ss shell

Overall dimensions : (W)1350mm*(L)1450mm*(H)2200mm

Operating voltage : AC220 ± 10%v ± 10%hz 100W

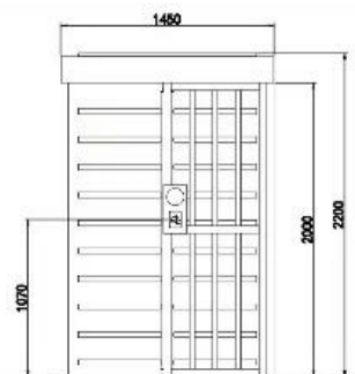
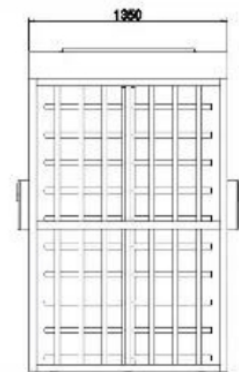
Brake rod Length : 600MM

Temperature : -10°C ~ °C

Opening time : 0.2 sec

Normal work life : >3000000times

Communication interface : TCP/IP/RS232 /RS485/CAN



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