










3 years warranty

-  Remote Control
-  Button contactless
-  Card Reader
-  QR Code Reader
-  Fingerprint Reader
-  Facial Reader
-  Hand Palm Reader

Qualica-RD **SUN**

Full height turnstile with three lanes for access control.

Qualica-RD SUN QR413 is a high security full height turnstile with 3 rails for pedestrian access. Material is 304 or 316 stainless steel to withstand the harshest conditions. 90° or 120° rotors (optional).

Bidirectional or unidirectional passage. Indoor/outdoor use (IP65 watertightness). Dimensions, color, material and logo can be customized according to the installation environment. Complies with fire safety requirements.

3 years warranty. Easy to install and maintain. Ideal for high security areas such as; embassies, stadiums, prisons, oil field, construction, stations).



SUN QR413 Turnstile Full Height

Features

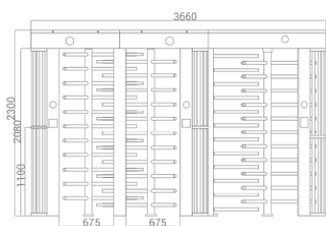
- Motion with absorbing structure, making the turnstile run very quietly.
- Input direction manually controllable through the lock.
- Trough structure to contain the wiring inside the box.
- Anti-tail function: only one person passes through at a time.
- Support any kind of external device solution and third party access control system.



Technical specifications

Material of the structure	304 stainless steel
Dimensions	3660 * 1250 * 2300mm
Rotors	90° or 120° rotors (optional)
Net weight	400 kg/unit
Pitch width	3 rails; 660mm/rail
Pitch direction	Unidirectional / Bidirectional
MCBF	10 million
Power supply	AC220V/110V, 50/60Hz
Operating voltage	24V DC
Power consumption	40W
Operating temperature	-15 °C to 60 °C
Operating humidity	0 ~ 95% (no freezing)
Operating environment	Indoor / Outdoor
Flow rate	35 persons per minute
LED indicator	Yes (two indicators on top)
Emergency	Automatic opening of the arm when power is cut off
Communication	Dry contact, relay signal, RS485

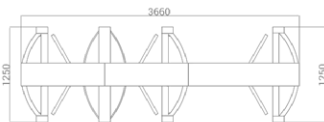
Dimensions (mm)



Front view



Side view



Top view

