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 wheelchair door for access control

Qualica-RD SUN QR408-WS is a high security access control turnstile for people with reduced mobility. Suitable for pedestrian and wheelchair access. You can choose between one or two directions, exterior or interior.

Normally combined with full-height railing. Non-return function: only one person passes through at a time. The body is made of stainless steel, durable, rustproof and waterproof. Can be integrated with third party systems.

3 years warranty. Ideal for high security areas such as embassies, stadiums, banks, prisons, oil fields, construction, stations, etc.

QUALICA-RD

SUN QR408-WS Full Height Turnstile

FOR PEDESTRIANS AND WHEELCHAIRS

Features

- Durable performance. Fast operation and response.
- Equipped with self-regulating hydraulic damping device. No noise and no impact in operation.
- Lock structure: security can control both entry and exit, for example, in case of power failure, people can go out but cannot enter unless authorized by security.
- Automatic reset function: the arm automatically locks in 5s (can be adjusted) if the passenger takes time to enter.
- Supports any kind of external device solution (readers, video door phone, keypad, etc).

Technical specifications

Communication	Dry contact, relay signal, RS485
Material	304 stainless steel
Arm support	120° rotors with 3 sections
Dimensions	2450 * 1260 * 2300mm
Inside height	2080mm
Net weight	380kg/unit
Clearance width	2 rails; 660mm/rail (pedestrian), 900mm/rail (wheelchair)
Pitch direction	Unidirectional and Bidirectional
MCBF	10 million
Power supply	AC220V/110V, 50/60Hz
Operating voltage	24V DC
Power consumption	40W
Operating temperature	-15 ℃ - 60 ℃
Operating humidity	0 ~ 95%
Operating environment	Indoor / outdoor
Flow rate	30 persons per minute
LED indicator	Yes
Emergency	Automatic arm opening when switched off

900mm 660mm
660 mm for normal pitch and 600 mm for bicycles

Customizable Logo   Manual control input

Dimensions (mm)

Top view   Front view   Side view