

FULL HEIGHT TURNSTILE WITH WHEELCHAIR GATE

EP-TFH633W



The NUVEQ full-height turnstile with a wheelchair gate is a combination of two access control solutions designed to provide secure entry while accommodating individuals with disabilities. Full height turnstiles are commonly used in locations that require controlled access, such as office buildings, factories, stadiums, and other high-security areas. Its most distinctive characteristic is its ability to allow only one person to pass through at a time, which provides unparalleled security measures against tailgating and unauthorized access.

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CLOUD-BASED ACCESS CONTROL SYSTEM | MOBILE ACCESS

FEATURES

- Support 900mm for wheelchair
- Long-life performance, high operation dependability and fast response.
- The mechanism is equipped with an automatic regulated hydraulic buffer device. No noise and impact when running
- Single directional or Bi-directional is selectable.
- Automatic reset function: turnstile arm will lock automatically within 5s (can be setting) if passenger delay to entry.
- LED indicator (red X means no entry; green → means entry).
- Structure of trunking to contain cable tidy inside the case.
- The top and bottom shafts have covers, which are beautiful and won't expose the screws outside.
- Structure of arm with round stainless-steel end cover.
- Easy to install and maintain.



SPECIFICATIONS

MODEL NO:	EP-TFH633W
Type:	Full Height Turnstile with Wheelchair Gate
Framework Material:	304 Full Stainless Steel
Arm Support:	120° rotors with 3 sections or 90° rotors with 4 sections
Dimension:	2450*1260*2300mm
Internal Height:	2080mm
Net Weight:	380kg/pcs
Passage Width:	2 lanes: 600mm/lane (for pedestrian) 900mm/lane (for wheelchair)
Passing Direction :	Single directional / Bi-directional
MCBF:	10 Million
Power Supply:	AC220V/110V, 50/60Hz
Power Consumption:	40W
Operation Voltage	24V DC
Operation Temperature:	-15°C ~ 70°C
Operation Humidity:	0 ~ 95% (No freeze)
Working Environment:	Indoor / Outdoor (shelter)
Flow Rate:	30 people per minute
LED Indicator:	Two LED indicators on top: green → entry, red × no entry
Emergency:	Automatic arm open when power off
Communication:	Dry contact, Relay signal, RS485

