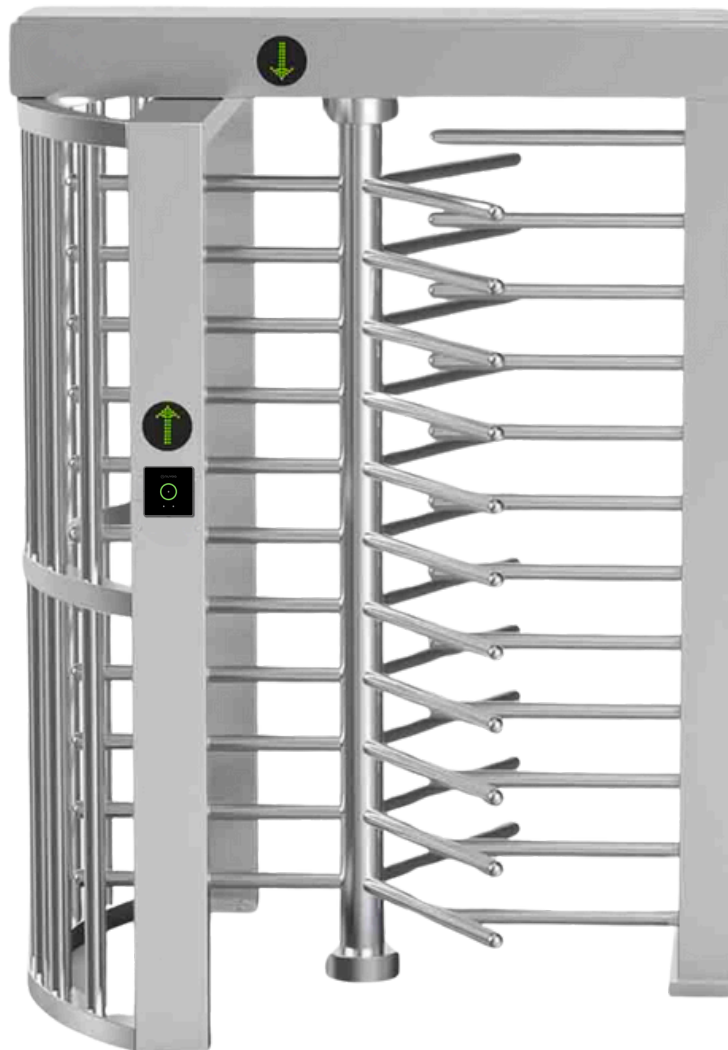# FULL HEIGHT TURNSTILE

E P - T F H 6 3 3

The NUVEQ Full Height Turnstile is a security access control device designed to provide a high level of security at entry and exit points. 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.

CLOUD-BASED ACCESS CONTROL SYSTEM | MOBILE ACCESS

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FEATURES

- 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.

CLOUD-BASED ACCESS CONTROL SYSTEM | MOBILE ACCESS

SPECIFICATIONS

MODEL NO:	EP-TFH633
Framework Material:	304 Full Stainless Steel
Arm Support:	120° rotors with 3 sections or 90° rotors with 4 sections
Dimension:	1460 * 1250* 2300mm
Internal Height:	2080mm
Net Weight:	200kg/pcs
Passage Width:	650mm
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

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