



#### FULL HEIGHT TURNSTILES - STADIUM

The BW-408 is a full-height turnstile with an integrated wheelchair access lane, providing a secure and convenient access control solution for both pedestrians and people with disabilities. Its fully stainless-steel construction ensures durability, corrosion resistance, and suitability for both indoor and outdoor installations. The turnstile features clear LED indicators, a hydraulically buffered mechanism for smooth and silent operation, and wide integration capabilities with external access control systems and peripheral devices.

#### MAIN FEATURES

- ⓧ Full-height turnstile with dedicated wheelchair access gate
- ⓧ Passage width: 600 mm for pedestrians and 900 mm for wheelchairs
- ⓧ Robust 304 stainless steel construction for indoor and outdoor use
- ⓧ Smooth and silent operation with hydraulic buffering
- ⓧ LED indicators showing access granted or denied
- ⓧ Anti-tailgating function – one person per passage
- ⓧ Integration with RFID, biometric, QR, counters, and external devices

## AVAILABLE COLORS

**SILVER****BLACK**

## TECHNICAL DATA

Model	BW-408
Framework Material	304 Full Stainless Steel
Dimensions (L×W×H)	2450 × 1260 × 2300 mm
Weight	380 kg / pc
Passage Width	600 mm / lane (pedestrian), 900 mm / lane (wheelchair)
Arm Support	120° rotors with 3 sections
Passing Direction	Single directional / Bi-directional
MCBF	10 million cycles
Power Supply	AC 220V / 110V, 50/60 Hz
Operating Voltage	24 V DC
Power Consumption	40 W
Operating Temperature	-15 °C to +60 °C
Operating Humidity	0-95% (no freeze)
Working Environment	Indoor / Outdoor with solid rain protection roof
Flow Rate	Up to 30 people per minute
LED Indicator	Yes
Emergency Mode	Automatic arm open when power off
Communication	Dry contact, relay signal, RS485

