

# PA197

Full-height turnstile for stadiums and arenas



The PA197 full-height turnstile is a robust and trustworthy solution for access control in stadiums and arenas, which face very high flows of people. It has been conceived and developed concentrating especially on security matters: the turnstile's mechanical structure, totally controlled automatically, blocks supporters not holding a valid access document from entering the facility and guarantees passage of one single person at a time.

## OPERATING METHODS

Each opening allows passage of a single person at a time, thus making security personnel checks precise and punctual.

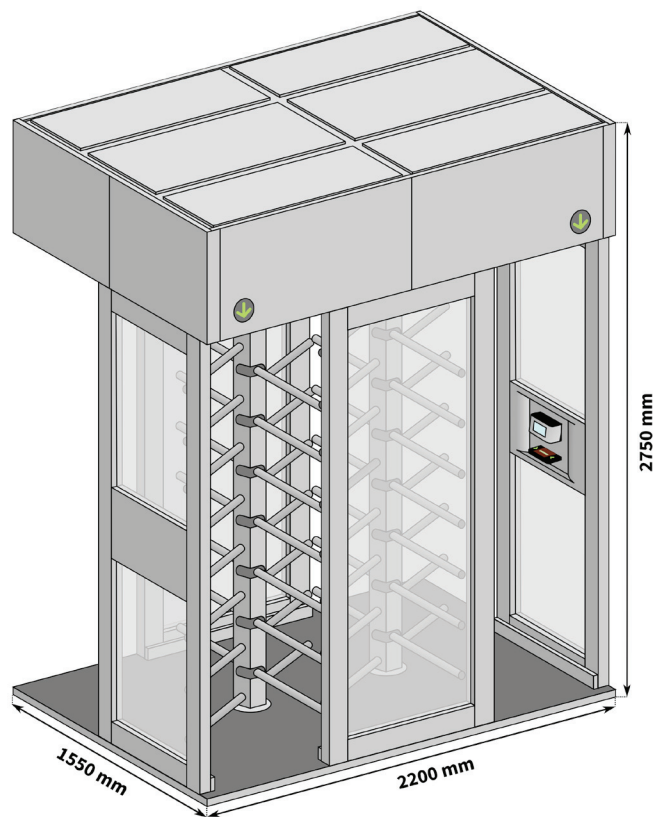
In case of obstacle detection, a safety mechanism blocks arm rotation, so to avoid damage to people or objects.

The independent movement of each arm allows setting three different access modes (gate completely closed, gate completely open, gate ready for passage control), thereby offering an extremely versatile solution, apt to regulate the flow of bystanders even during emergency situations.

In case of power failures, the backup batteries guarantee continuous operation.

## CHARACTERISTICS

- Up to 700 entries per hour
- Compatible with Alfi Ticket Monster reader and with third-party readers
- Stainless steel or varnished steel framework
- Stainless steel arms
- Transparent polycarbonate shatterproof finishing to ease bystander identification
- Independent arm movements
- Bidirectional operation
- Motorized activation
- Obstacle detection during the passage
- Visual notifications by means of LED indicators
- Lighting
- 24 V DC low voltage operation
- Backup batteries guarantee continuous operation during blackouts
- IP65 protection rating body



## Technical characteristics

Size (double turnstile):	2200 x 2750 x 1550 mm
Passage width:	600 x 2200 mm
Weight:	approximately 1200 kg
Power supply:	200-240 V AC 50-60 Hz (external power supply box)
Operating temperature:	from -30 ° C to 50 ° C