



**PW538-2**

### **Full Height Double Turnstiles**

#### **Overview:**

All turnstile models are space efficient security barriers, with a compact design, yet offer sufficient space to integrate any access control system. They can be mounted with display, passage counter, card reader, token operation traffic lights, command console, alarm system against unauthorized entries, The unique dropping arm feature provides a fail safety solution in case of an emergency or power failure, providing egress in case of crisis evacuations. Durability with minimal maintenance means years and millions of trouble free passages. The turnstile creates a secure environment in. for example, a reception area. Our turnstiles are used in different applications including stadiums and arenas, perimeter and interior security, recreation and amusement parks, retail crowd control, transit fare collection and lobby access control.

## Features:

- » Stable and reliable mechanical locking device, precise movement and turntable combination structure with special technology.
- » With two-way traffic function, the brake lever steering is divided into two-way and one-way.
- » With the function of power-off and opening, in case of emergency, the cross shaft rotation shaft is switched from locked to free passage mode, and pedestrians can pass quickly to meet the requirements of the fire protection passage.
- » After the pedestrian reads the valid card, if the system does not pass within the specified time, the system will automatically cancel the pedestrian's access permission.
- » Install a two-way arrow indicator to indicate the passing status, whether passing or not.
- » There is a DIP switch on the control panel, which can adjust the pass delay time through an algorithm, and can also be adjusted to a memory mode, for example: swiping a valid card five times and passing five people.
- » Anti-reverse device function prevents the rotating unit from rotating in the opposite direction to the original direction.

## SPECIFICATIONS:

Technical Data	Unit
Material	SUS304
Size	2100*1200*2250mm
Unlock time	0.2s
Pass rate	30p/m
Pass width	550mm
Input voltage	100V~240V
Driving voltage	24V
Environment	-15~+55°C
Power	30W
Input signal	RS485, Dry contact

## DIAGRAM

