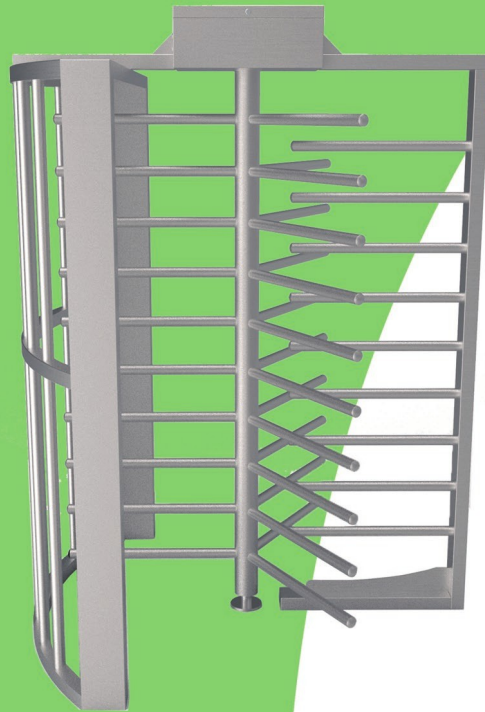


PUSH&GO FULL HEIGHT TURNSTILE JOWISZ CP-402 MECHANICAL GATE



Product introduction

The manual full-height gate does not contain an electronic control part, and does not require power supply. Pedestrians need to push arm and go. Generally, it is a one-way pass, only exit but entry. The mechanism still has an adjustable hydraulic shock absorber. During operation, the sound is very small, there is no impact, and the arm automatically decelerates and back to the zero position.

The mechanical full-height gate is a simple version of the semi-automatic full-height gate. The structure is simplified and the cost is relatively low, but the appearance structure is still closed and blocked and the stainless steel material is firm and not easy to be damaged, all of which can achieve the safety of full-height gates. It is suitable for strictly controlled areas. It can effectively prevent climbing and overrunning, and play all day unattended security measures in many important places.

According to the angle of the rotating rod, it can also be divided into 120° (Y) and 90° (X) rotating rods. The design of the waterproof structure makes it suitable for indoor and outdoor applications. It is a good choice for some places that only need to control one-way traffic without access control and attendance and with limit budget

Technical Parameter

• Size	1650*1500*2200mm (can be customized)
• Material	SUS 304 stainless steel
• Arm material	304 Stainless steel
• Pass Width	standard 650mm
• Passage direction	Single directional
• Pass rate	25-30 persons/minute
• Operating control	Free exit
• Power input	None
• Working environment	Indoor & outdoor
• Humidity	5%-95% RH
• Working temperature	-40°C~+70°C
• Hydraulic damper	Yes
• Application	Factory, train station, bus station, prison, etc

Dimension of Turnstile

