

## PEDESTRIAN SECURITY GATE



## Model DSSP6003C Pedestrian Security Gate (motor with clutch)

# The DSSP6003C half-height pedestrian security gate is designed for individual operation or to integrate with a half-height turnstile for access control. It features a standard relay signal for compatibility with various third-party access control systems. This setup is a common and ideal solution for managing access for package deliveries, carts, handicapped individuals, and similar needs.

#### Features

- The direction of door opening: two-way.
- 304 brushed stainless steel, durable and antirust.
- Support integrated with any type of access control systems.
- Green and red LED indicator display passing status.
- IP65 waterproof level, indoor/outdoor use.
- Fire safety requirements, arms open automatically.
- Easy to install and maintain.
- 3 years warranty support.

#### **Customized Service**

- Material optional.
- Appearance color can be customized based on installation environment.
- Dimensions can be customized to meet your request.
- Logo can be customized.
- Picture: high resolution and scene picture can be customized

Access Control System

Daosafe turnstile gates can be well integrated with any 3rd party access control systems



Card Solution



QR/Bar Code Solution





**Touchless Button** 



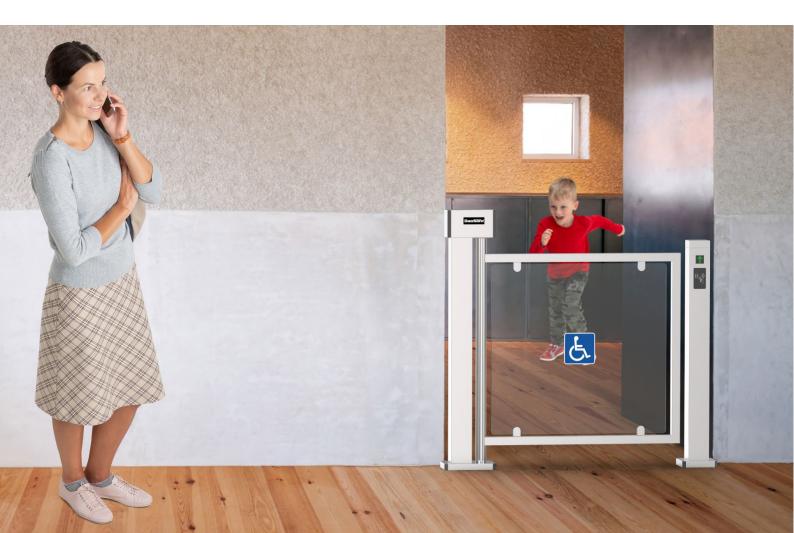


Face



Fingerprint

Palm Vein



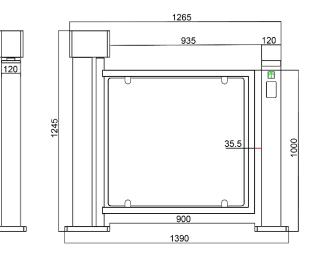
### Specifications

Model No.	DSSP6003C	
Туре	Motor with clutch	
Brand	Daosafe	
Framework Material	304 Stainless Steel + Plexiglas	
Dimension	1390 * 120 * 1245mm	
Net Weight	35kg/pcs	
Passage Width	900mm	
Passing Direction	Single directional / bi-directional	
Direction of Door Open	Two ways	
MCBF	10 million	
Power Supply	AC220V/110V, 50/60Hz	
Operation Voltage	24V DC	
Power Consumption	40W	
Operation Temperature	–15 °C ~ 60 °C	
Operation Humidity	0 ~ 95% (no freeze)	
Working Environment	Indoor / outdoor	
Flow Rate	30 people per minute	
LED Indicator	green $\rightarrow$ entry, red × no entry	
Communication	Dry contact, relay signal, RS485	
Emergency	Arms will open when power off	
Flexibility	Integrate with any access control	

Dimensions

Front View

1245



Top View









Entry

Exit

Comparison

Model Photos	E.		
Model DSSP6003.	А	В	С
Opening Mode	Manual type	Manual type	Automatic type
Direction of Door Opening	One way	One way	Two ways
Electric Lock	×	$\checkmark$	Motor with clutch
Access Control	×	Support any access controllers	Support any access controllers
Power Supply	×	$\checkmark$	$\checkmark$
LED Light	×	×	$\checkmark$
Self Close	×	×	$\checkmark$
Details	key cylinder	Magnetic lock	Kotor

