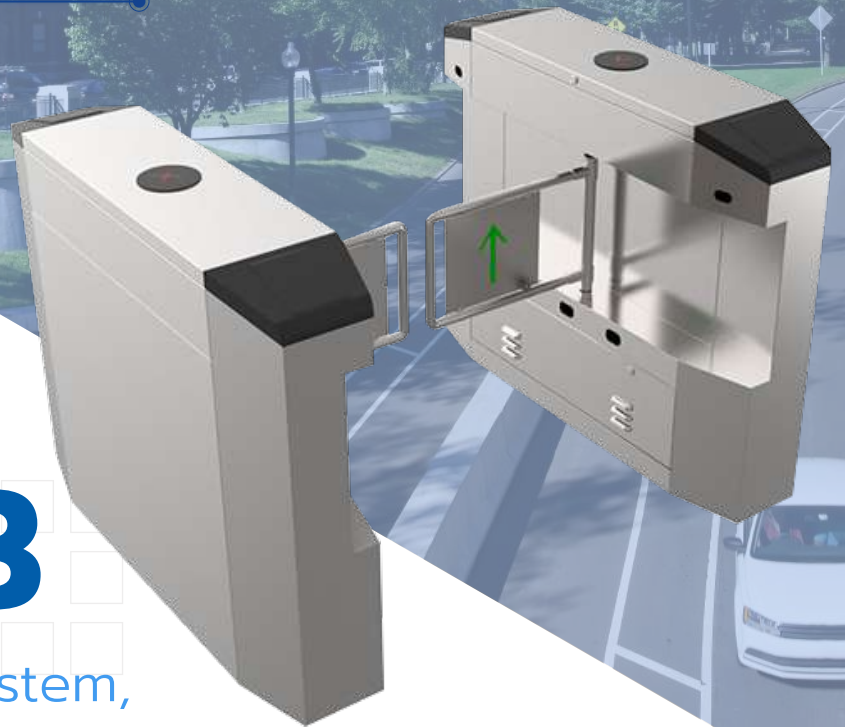




<https://www.elidthailand.com>



APTE343

turnstile access control system,
Intelligent Pedestrian Gate

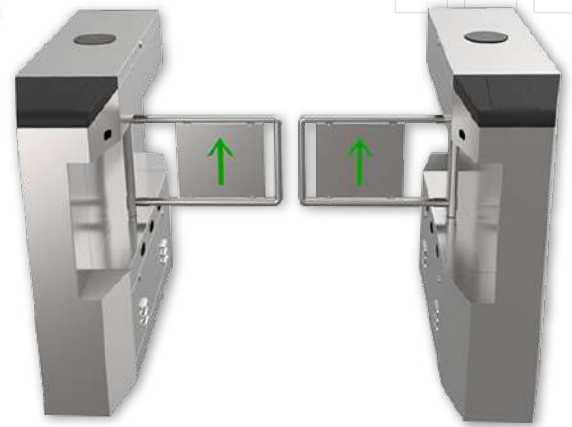
Flap barrier is the combination of machinery, electronic, CPU control and variety of personal authentication identification technology. IC card, ID card, code bar, and fingerprint identification unit are compatible with the flap barrier. Choosing different identification equipment and applying reliable security protection devices, alarm devices, direction indicator to realize the intelligent management of access control is comply with the fire safety requirements. Flap barrier motor can be classified into single motor and double motors.

OPERATING MODES

- Single passage in the set direction
- Bi-directional single passage
- Free passage in the set direction
- Always free or locked

FEATURES & BENEFITS

- Support connection fire alarm
- Opening function in case of power off
- Service life 5-8 years
- Provide maintenance guidance
- Intelligent folling prevented



TECHNICAL SPECIFICATION

PARTICULARS	DESCRIPTION	
Technical Data	Unit	E343
passage width	mm	≤1100
Throughput rate	p/m	35
Power supply	V/(ac)	100-240
Operational voltage	V/(dc)	24
Max power consumption	w	35
Frequency	hz	50-60
Protection level	IP	>44
Working temperature	degree	-25 to +70
Dimension excluding bars	mm	1200x280x960
Net weight including bars	Kg	50

PRODUCT SIZE

