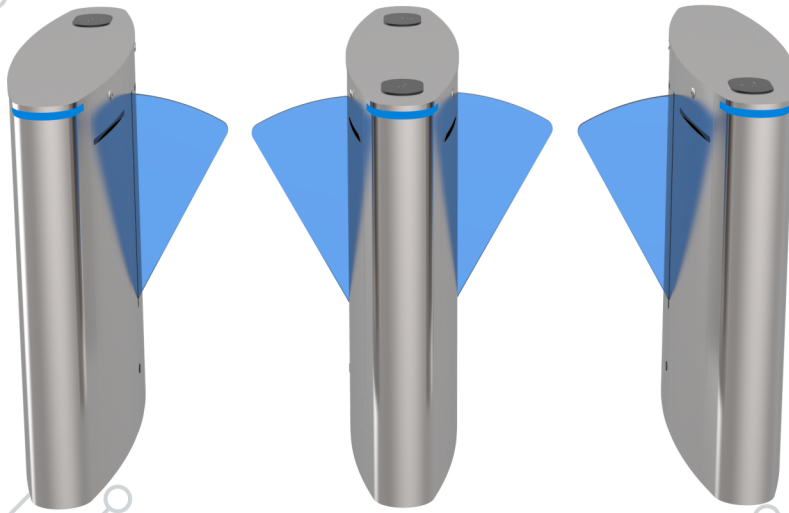


ENTRANCE MANAGEMENT SYSTEM

V-PM3700DC-FBT3 FLAP BARRIER GATE (DOUBLE MACHINE CORE)



FEATURES

- Heavy duty stainless steel Flap Barrier
- Double machine cores with Bi-directional operation supported
- Integration support with any access control readers- Face & Fingerprint/ QR Code/RFID/NFC
- LED indicators at each side
- Half height operation with passage width of $\leq 550\text{mm}$
- Throughput rate of 30 persons/minute
- High Security with built-in anti-tailing & anti-collision sensors
- PC flaps with integrated mold machine core
- Top quality AISI 304 grade SS construction with IP45 rating



30p/m

Pass Speed

INGRESS
PROTECTION
RATING

IP45



100%
Duty Cycle



Delay Time



Wired
Terminal

TECHNICAL SPECIFICATIONS

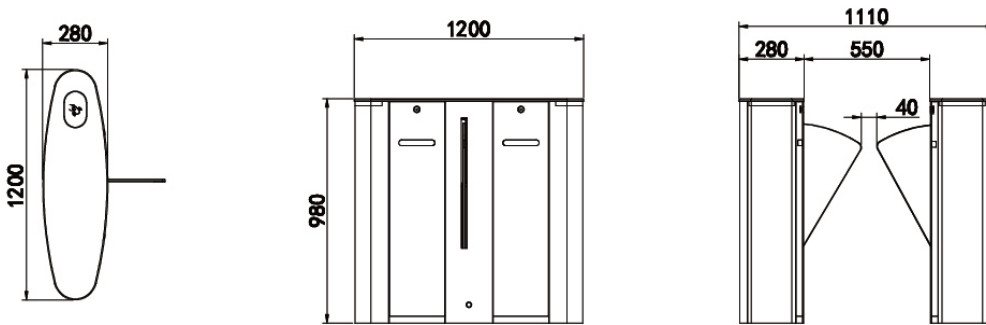
V-PM3700DC-FBT3

Parameter	Specifications
Passage Width	550mm
Throughput Rate	35-40 persons/minute
Operating Time	0.2 Seconds
Sensor	3 pairs
Frequency	50~60 Hz
Communication Interface	RS485,Dry Contact
Power Supply	100~240V
Working Voltage	24V
Max Power Consumption	150W
Protection Level	IP45
Working Temperature	-10°C~+70°C
Electro-Magnetic Drive	DC
Dimension	1200x280x980mm
Weight	75 kg
Certifications	CE, FCC, ROHS

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Product image & weights, measurements are approximate and may vary.

DIMENSIONS

Unit: mm



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(AN ISO 9001 : 2008, ISO 14001 : 2004 CERTIFIED COMPANY)

