PULSE AUTOMATIC GATE





- Provides controlled access and unassisted opening and closing for any need, be it trolley, wheelchair or baby buggy
- Automatic glass wing which does the work
- Incorporating BLDC motor drive technology
- Exported worldwide



APPLICATIONS

- Suited for applications requiring medium volume access and low levels of security
- Used extensively in applications such as office receptions, commercial buildings, health clubs and public buildings

DESIGNED FOR

AVAILABLE CONFIGURATIONS

- · Interior installations
- 180° opening
- Frameless toughened safety glass wing
- · Stainless steel frame wing with horizontals



UNIQUE FEATURES OF THE PULSE AUTOMATIC GATE

- Designed by professional engineers
- Cutting edge motor drive technology

RELIABLE 🦙 TECHNOLOGY

- Ultra reliable BLDC motor drive with planetary gearbox
- Tooth clutch for effective locking

DURABLE 🦙 FEATURES

- UPRIGHT POST | 140mm diameter 304 grade brushed stainless steel
- WING OPTIONS | 8mm CNC toughened glass
 | 38mm diameter stainless steel frame with 25mm diameter horizontals

GUARANTEED 🦙 MANUFACTURED TO LAST

• 12 month guarantee

TECHNICAL SPECIFICATIONS

POWER	100V - 240V AC ±10% at 50Hz
OPERATING VOLTAGE	24 Volt DC
COLLISION DETECTION	Current sensing
POWER FAILURE OPERATION	The glass wing can be easily be turned by hand
FIRE ALARM OPERATION	Trigger allows automatic opening in desired direction
SYSTEMS INTEGRATION	Integrates with all access control and time & attendance systems
CONTROL UNIT AND PSU	Supplied in gate upright post (no separate box)
TRIGGER OPTIONS	Trigger to open - timeout to close (15 seconds) Trigger to open - trigger to close



