



OL-MSG MOTORIZED SWING GATE

The OL-MSG Motorized Swing Gate is designed for managing pedestrian flows at entrance points of public buildings, banks, administrative offices, retail outlets, railway terminals, airports, etc., meeting the highest requirements for design and comfort. Gates can be placed alongside other turnstiles, or as standalone devices. Customization options, design and installation services are available. Contact us for more information.

CONTROLS

MOTORIZED

Gate opens and closes automatically upon successful authentication

FINISH

(PC) POWDER COATED
(SS) STAINLESS STEEL



Powder Coated Colors



FEATURES

- Waist-High Motorized Swing Gate
- For Interior Use
- One-Way or Bi-Directional Modes
- ADA Compliant Passage Width (33" Glass)
- Made with 304 Stainless Steel
- Throughput of up to 12 people per minute
- Alarms with audible tone, as well as solid-state output
- Electronics and metals made and fabricated in the USA
- GSA Schedule, HUBZone SBA Certified



OPTIONS

- Single-lane or multiple-lane configurations
- External control panel
- Access control readers and pedestals
- Custom metals, finishes, or powder-coated colors
- Matching post and glass or railing options

TECHNICAL SPECIFICATIONS

Operating voltage 24 V DC \pm 10% Current
 Power consumption..... max. 4.4 A
 Throughput rate in single passage mode..... 12 persons/max
 Collision detection Current Sensing
 Power failure operation: Glass Swing Turns Easily by Hand
 Fire alarm operation: Trigger Allows Automatic Hold Open in Desired Direction
 PLC trigger options: Trigger to Open One or Two-Directional Adjustable Timer and Counter