



SEIMITSU
ACCESS to a BRIGHTER FUTURE

MOTECK[®]
MOTORIZE OUR WORLD


GATE OPENER MOTORIZATION SOLUTION

- SWING GATE OPENER
- SLIDING GATE OPENER
- ACCESSORY



SEIMITSU Factory Automation Pvt. Ltd.

Seimitsu Tower, A - 51, H Block, MIDC Industrial Area, Pimpri - Chinchwad, Pune - 411018, Maharashtra.

 **+91 9028121211 / 020 - 46212700**



www.seimitsu.in



sales@seimitsu.in



SW32

SWING GATE SERIES - ARM TYPE

Max. Leaf Length: 2.75 m
 Max. Leaf Weight: 275kg
 Input: 110 / 230V AC
 Leaf Opening Time at 90°: 1 ó 6 seconds
 IP Level: IP44
 Duty Cycle: 209d
 Operating Temperature: -20°C - +60°C

- Excellent **reliability** and easy installation
- User-friendly interface with 2-digit display
- Emergency stop function
- Error code display
- Pedestrian mode (single leaf opening)
- Dry contact for video door phone or external key switch
- Rolling code inspection for more secured access control
- Up to 20 remote control keys can be memorized
- Support charging function for backup battery (12V/5Ah lead-acid battery is optional)
- Support charging function by solar energy (7W solar panel is optional)
- The standard kit includes 2 arm type motors, 1 control box, 2 remote controls, 1 warning light and 2 photocells



SW12

5W40

SWING GATE SERIES - ACTUATOR TYPE

Max. Leaf Length: 1.75m (SW12) , 3m (SW40)
 Max. Leaf Weight: 150kg (SW12) , 200kg (SW40)
 Input: 110 / 230V AC
 Leaf Opening Time at 90°: 16 seconds
 IP Level: IP44
 Duty Cycle: 20%
 Operating Temperature: -20 C - +60 C

- Excellent **reliability** and easy installation
- User-friendly interface with 2-digit display
- Emergency stop function
- Error code display
- Pedestrian mode (single leaf opening)
- Dry contact for video door phone or external key switch
- Rolling code inspection for more secured access control
- Up to 20 remote control keys can be memorized
- Support charging function for backup battery (12V/5Ah lead-acid battery is optional)
- Support charging function by solar energy (7W solar panel is optional)
- The standard kit includes 2 actuators, 1 control box, 2 remote controls, 1 warning light and 2 photocells



SL20



SL35

SLIDING GATE SERIES

Max. Leaf Weight: 200 kg (SL20), 400 kg (SL35)

Input: 110 / 230V AC

Length of Tooth Racks: 4m with 8 tooth racks

IP Level: IP44

Duty Cycle: 20%K

Operating Temperature: -20 C - +60 C

- Excellent reliability and easy installation
- User-friendly interface with 2-digit display
- Emergency stop function
- Pedestrian mode (partial opening)
- Dry contact for video door phone or external key switch
- Error code display
- Rolling code inspection for more secured access control
- Up to 20 remote controls can be memorized
- Support charging function by backup battery (lead-acid battery is optional)
- Support charging function by solar energy (7W solar panel is optional)
- Soft stop for more security
- The standard kit includes 1 motor, 8 tooth racks, 2 remote controls, 1 warning light and 2 photocells



XM4H

Frequency: 433.92MHz with rolling code
4 buttons, up to 10 channels

Battery: 12V/A27



WARNING LIGHT

WLT1

Input: 12V DC / 10W

Provide flashing signals during gate movement and obstacle detection



PHOTOCELLS

IPH1

Current Consumption: TX: 30mA

RX: 25mA



WIRELESS KEYPAD

RKP2

Frequency: 433.92MHz with Rolling code

Battery: 9V alkaline battery

Operating Temperature: -20°C - +60°C



KEY SWITCH

ESW1

Number of Switches: 2

Number of Keys: 3

Operating Temperature: -20°C - +60°C

Compatible with all Moteck gate opener control boxes as a wired security switch