

AUTOMATIC DOOR SYSTEM



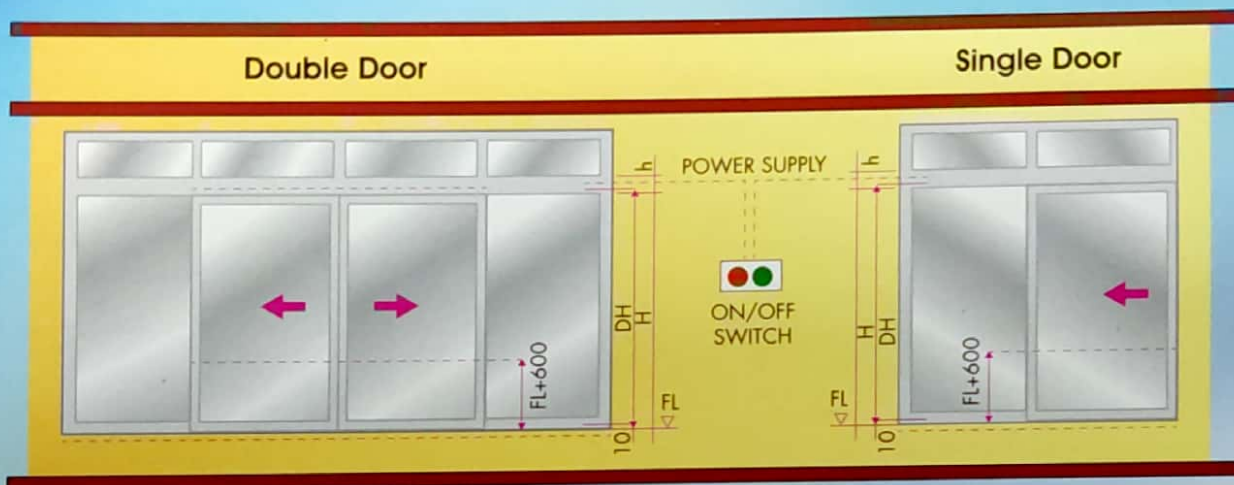
Life's beautiful with reliable security...



ISO 9001 : 2000



AUTOMATIC DOOR SYSTEM

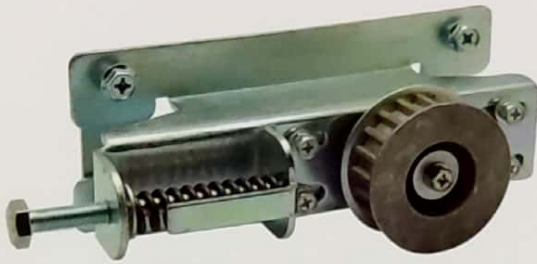


MODEL: E-8 AUTOMATIC DOOR SYSTEM

Motor Specification

| Way of Opening | Single | Double |
|-------------------|----------------------------|----------------------------|
| Glass Door Weight | <150kg x 1 | <120kg x 2 |
| Glass Door Width | 700 - 1300mm | 600 - 1250mm |
| Motor | DC24V 65W | |
| Open Door Speed | 55 - 99cm/sec (Adjustable) | 55 - 99cm/sec (Adjustable) |
| Close Door Speed | 55 - 99cm/sec (Adjustable) | |
| Opening Time | 0 - 10sec (Adjustable) | |
| Voltage | AC200 - 250V 50/60Hz | |
| Temperature | -20°C - 50°C | |

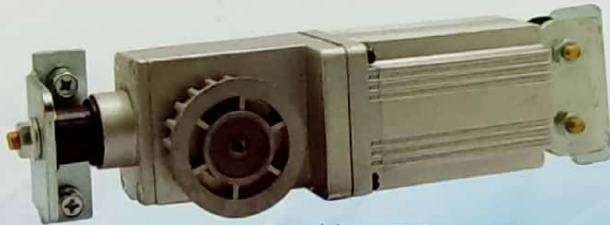
Accessories



Belt Tensioner



Timing Belt



Brushless DC Motor



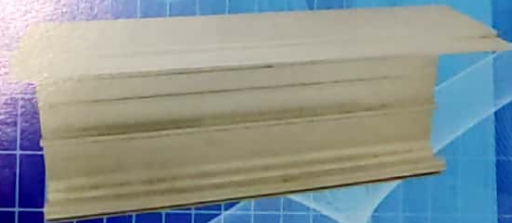
Stopper



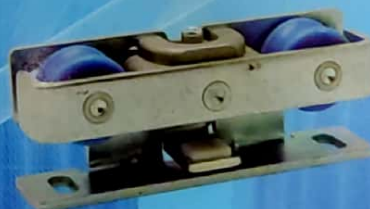
Belt Fix



Termination Block



Aluminium Track Profile



Door Hanger Roller



Microwave Motion Sensor (Optional)



Glass Door Holder (Optional)



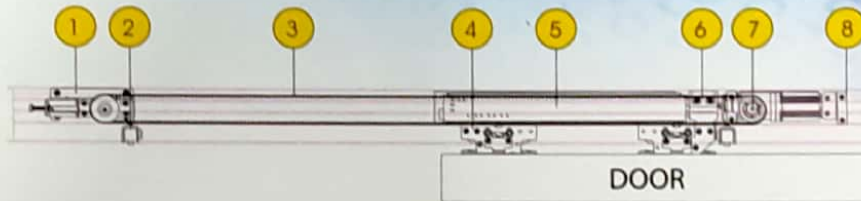
Controller



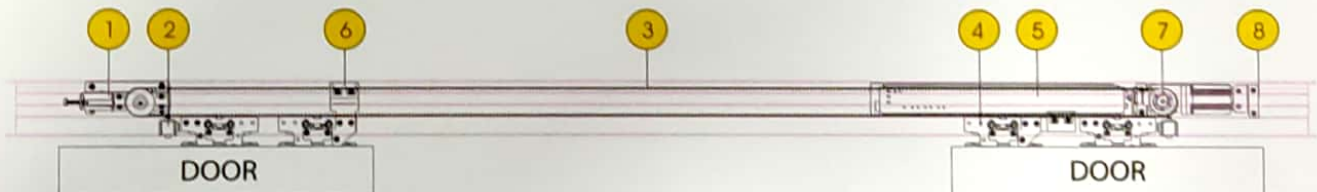
| Automatic Door | |
|----------------|----------------------|
| 1 | Tension Wheel Device |
| 2 | Track Stopper |
| 3 | Belt |
| 4 | Hanger Device |
| 5 | Control Device |

| | |
|---|-----------------------|
| 6 | Belt Fastening Device |
| 7 | Motor Device |
| 8 | Terminal Device |

Sheet Open Type

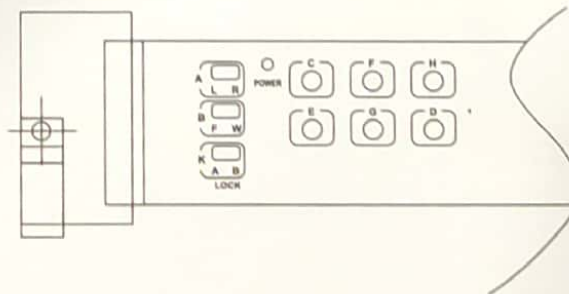


Pair Open Type



Adjustment of Opening and Closing, and Illustration of Control Panel

Adjustment direction



- A** Election of opening direction (left or right)
- L** Means left side opening **R** Means right side opening
- B** First reaction or second reaction
- F** Means second reaction
- W** Means first reaction. First reaction means when the sensor sense someone, the door can open and close automatically. Second reaction means when the sensor sense someone, the door can open automatically, when get the second then the door will close automatically.
- K** Self locking function on control device
- A** Means lock **B** Means unlock

NOTE:

Please power off and then restart again, the setting can work.

- C** Adjustment of opening speed the door must be closed, then the setting can work.
- F** Adjustment of the closing buffer distance
- H** Adjustment of remaining time of opening door
- D** Adjustment of opening buffer distance
- G** Adjustment of buffer distance's speed
- E** Adjustment of closing door speed

NOTE:

The door must be closed, then the setting can work.

Attention:

Please revolve the adjusting knob slightly, or it will be damaged.