



AUTOMATIC  
SLIDING  
DOOR

ACCESSORIES

# ABOUT ACTS ID HARDWARE SDN BHD

We are furniture hardware supplier committed to delivering reliable, high-quality solutions to interior designers, contractors, and property owners. With years of industry experience and a focus on continuous improvement, we provide products that enhance functionality, durability, and comfort in modern spaces.

In response to modern lifestyle and project requirements, we offer a comprehensive range of automatic sliding door systems designed for both residential and commercial applications. Our solutions combine smart technology, user-friendly features, and dependable performance to create safer, smoother, and more convenient entrances.

At ACTS, we believe every space deserves hardware that not only works well, but improves everyday living. From furniture hardware to smart access systems, our priority is to provide trustworthy products supported by professional service and practical expertise.

## ACTS ID HARDWARE — QUALITY YOU TRUST. SOLUTIONS THAT WORK.

### Product ACTS Warranty:

- A) Warranty Period: Within 18 months from purchase date.
- B) Warranty content: The malfunction caused by quality problem of machine or parts.
- C) Below situations is excluding:
  - 1. Installation and operation beyond of our instructions;
  - 2. Natural disasters and irresistible factors;
  - 3. Improper operation or destroy;
  - 4. Warranty is expired.

Note: hanger, track, belt it not including.



**HOUSE-HOLD**



**OFFICE**



# **HOTEL**



# **MEDICAL CENTRE**





# WHY CHOOSE AUTOMATIC DOOR?

- SMARTER
- SAFER
- MODERN ENTRANCE

Automatic doors have become an essential feature in today's homes and commercial spaces. They enhance comfort, hygiene, and convenience into everyday life — without needing to touch or push a door.

## Touchless Convenience

Approach the door, wave your hand, or press a button — the door opens automatically. It delivers effortless access for children, seniors, and wheelchair users.

## Clean & Hygienic

With no handles to touch, the risk of spreading germs is greatly reduced. Ideal for hospitals, clinics, kitchens, and busy environments where cleanliness is a priority.

## Safety for All Users

Equipped with anti-pinch technology, the system detects obstacles and prevents the door from closing on hands or objects. Smooth, controlled movement ensures safe daily operation.

## Smart & Energy Efficient

Automatic closing helps maintain indoor temperature. Reduce air-conditioning loss, and improve overall energy efficiency.

## Modern and Premium Appearance

A quiet, automatic entrance adds a refined and professional touch to any environment. Creating a welcoming and contemporary impression.

# WHERE CAN THIS SYSTEM BE USED?

- Home & Condominiums
- Clinics & Hospitals
- Restaurants & Cafes
- Corporate Offices
- Shops & Retail Outlet
- Factories & Cleanrooms
- Senior-care Centres
- Hotels & Service
- Shopping Mall
- Supermarket
- Apartments



Designed for homes, shops and commercial project, our system combines smart functions with durable hardware built for long-term use.

## ▪ MAIN FEATURES

### Sensor Open

Automatically opens the door when motion is detected.



### Push Button Open

Low-force push button, installable at any preferred location.



### Wave Open

Touchless activation with a simple hand wave.



### Anti-Pinch Safety

Intelligent sensors detect obstacles or close contact, stopping and reversing the door to prevent accidents.



### Floor Sensor Open

Step on the designated floor mat to activate door opening.



### Remote Control

Operate the door easily from a distance.



### Password / RFID Access

Compatible with access control systems for secure entry.



### Backup Battery

Ensures continuous operation during power interruptions.



### Light-Duty & Heavy-Duty Models

Suitable for both lightweight doors and high-traffic, heavy door applications.



### Drop Bolt Lock

Secure locking system that prevents the door from being opened from outside, enhancing safety against unauthorized entry.



### Apps Control

Smart mobile app control that allows owners to operate and monitor the door remotely from any location.





Push or Wave



PW or Card



Floor Sensor



Battery



Lock



Sensor



Sensor &  
Anti Pinch

- SMART
- ELEGANT
- AUTOMATIC ACCESS



Anti Pinch  
(surface)



Anti Pinch  
(conceal)



# SMART ENTRANCE SOLUTION



# 999 LIGHT DUTY AUTOMATIC SLIDING DOOR

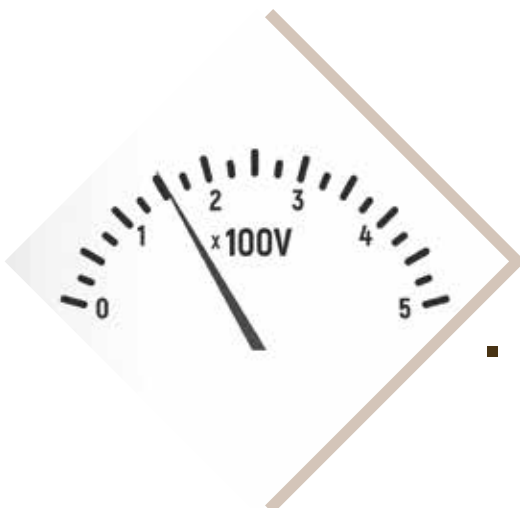
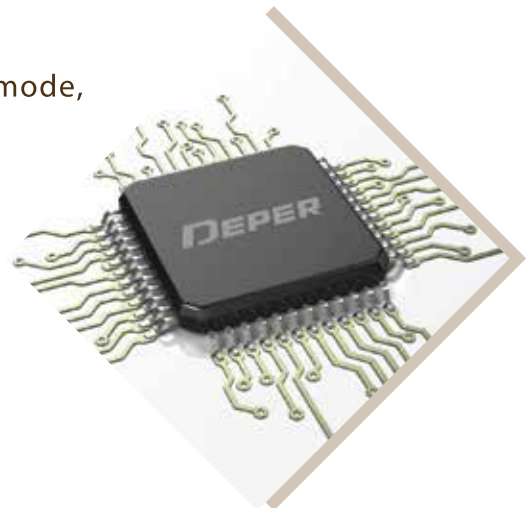


# 999 AUTOMATIC SLIDING DOOR



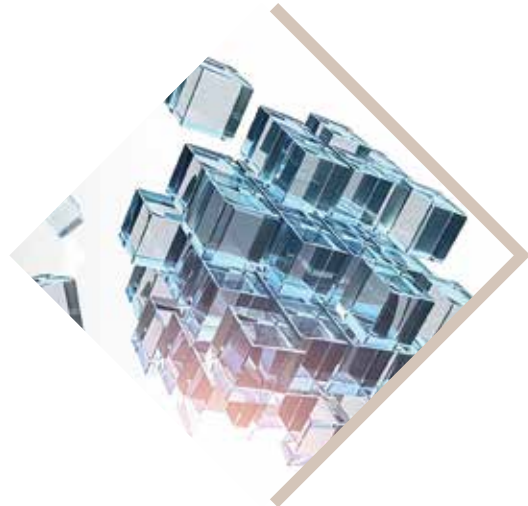
- MICROCOMPUTER CONTROL
- WIDE VOLTAGE DESIGN
- GEARBOX INTEGRATION
- DECELERATION MUTE WHEEL
- POWER-ON SELF-CHECKING

- It can control the door body to run in the set mode, and realize multiple sets of interfaces such as double door interlocking.



- It has high adaptability to voltage. Different levels of voltage within a certain range can be applied.

- It has strong drive, stable operation and improved output power.



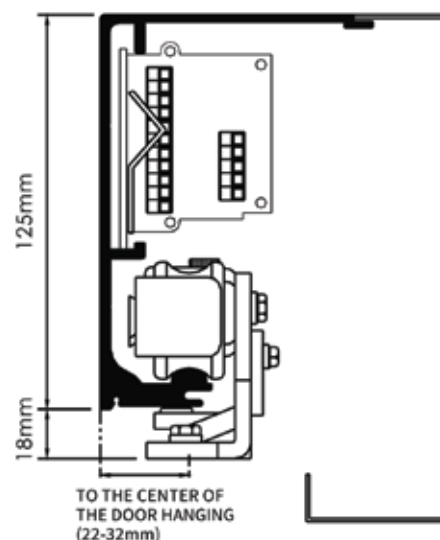
- Special deceleration mute wheel, professionally designed hanger, roller structure effectively reduces running noise.

- Rebounding self-checking procedure in case of resistance, to avoid the occurrence of jamming and mechanical damage, improve the life of the automatic door.





# 999 AUTOMATIC SLIDING TRACK SIZE



## 999 ACCESSORIES



Controller



Motor



Tail Wheel



Microwave Sensor



Hanging Wheel



Guide



Belt Brackets



Power Switch



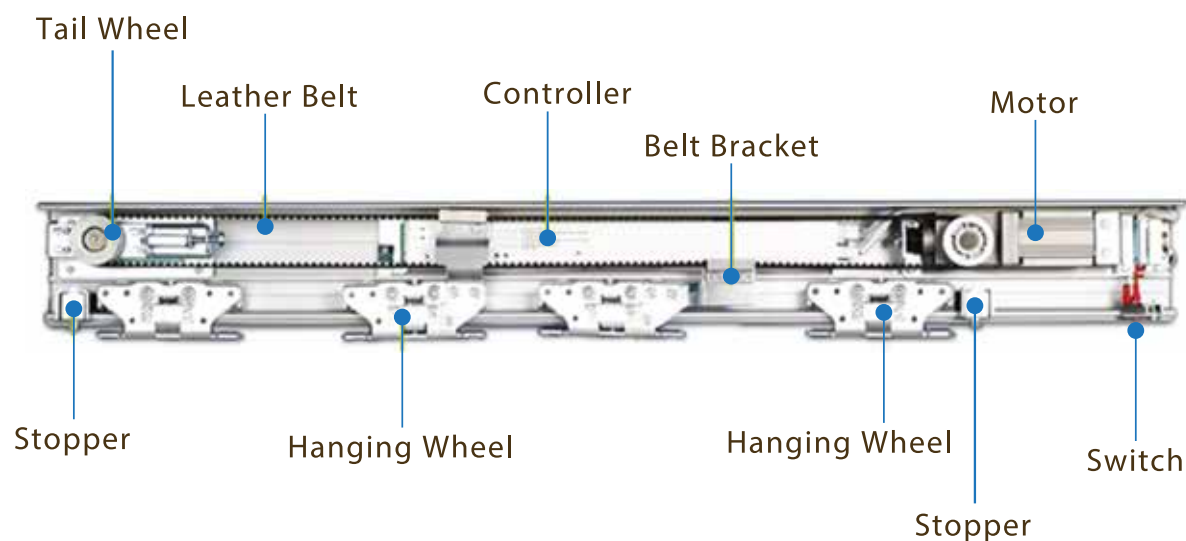
Stopper



Leather Belt



Remote Control



# 999 AUTOMATIC SLIDING TRACK & FITTING

## Product Description

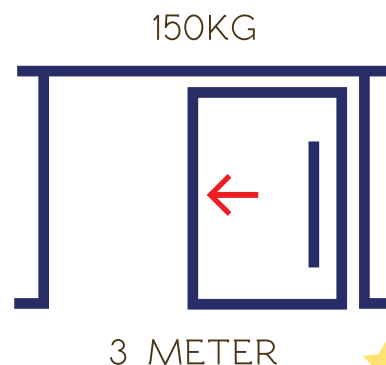
### 999 Aluminium Electric Gate Motor Automatic Sliding Door Operator

Adopting European motor and gearbox integration technology, the drive is strong, the operation is stable, the output power is improved, and it can adapt to the needs of larger doors. Suitable for office buildings, storefronts, banks, restaurants, hotels, shopping centers, laboratories, hospitals and other places.

#### Technical Data

Product name	999 Light Duty Automatic Sliding Door Operator
Door configuration	Single leaf, Double leaves
Limited Weight	$\leq 1 \times 150\text{kg}$ , $\leq 2 \times 125\text{kg}$
Door leaf Width	750 - 1600mm, 650 - 1250mm
Power voltage	AC110V - 220V
Power consumption	DC 24V, 65W
Opening speed	150 - 460mm/S (adjustable)
Closing speed	130 - 460mm/S (adjustable)
Hold-open time	0 - 8s (adjustable)
Manual force	<40N, <50N
Environment temperature	-20 ~ +50°C
Guide rail length	3000MM, 4200MM
Standard Size	3000MM, 4200MM

# 999 LIGHT DUTY SINGLE DOOR SET



**ENTRANCE**

Press Open  
or  
Sensor Open  
or  
RFID  
or  
Floor Mat



**ANTI PINCH**

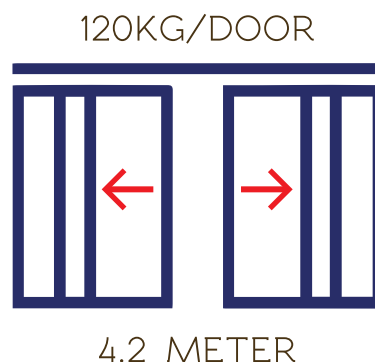
Upper Track  
or  
Conceal  
or  
Surface



**FREE**

Backup Battery  
and  
Drop Bolt Lock  
and  
Apps Control

# 999 LIGHT DUTY DOUBLE DOOR SET



**ENTRANCE**

Press Open  
or  
Sensor Open  
or  
RFID  
or  
Floor Mat



**ANTI PINCH**

Upper Track  
or  
Conceal  
or  
Surface



**FREE**

Backup Battery  
and  
Drop Bolt Lock  
and  
Apps Control

# 995 HEAVY DUTY AUTOMATIC SLIDING DOOR



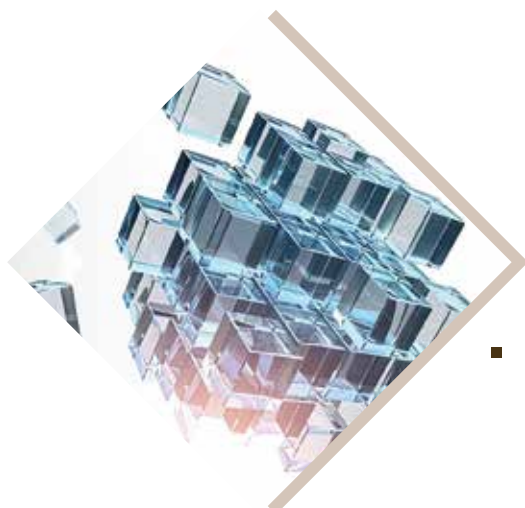
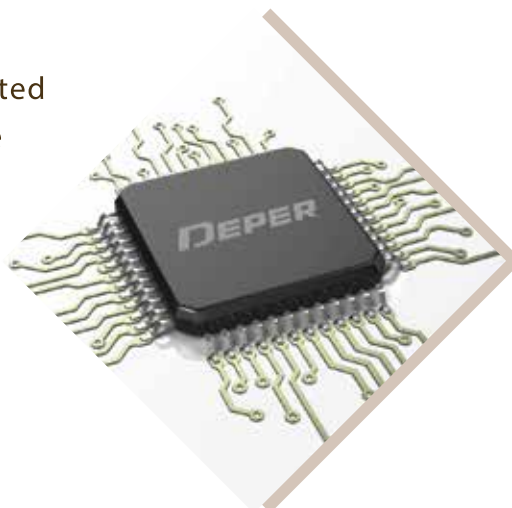


# 995 AUTOMATIC SLIDING DOOR

- INTELLIGENT CONTROL SYSTEM
- INTEGRATED DESIGN
- REMOTE CONTROL LOCK
- MODERN DESIGN UNIT



- All kinds of parameters can be manually adjusted according to the selected controller or remote control flexible adjustment.



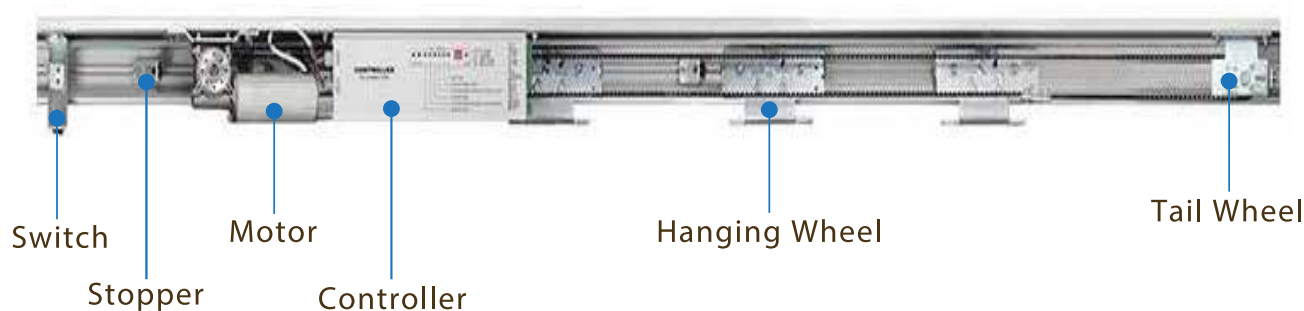
- Low noise power unit, motor, worm gear and reducer integrated synthesis.

- Electric lock function, safe and reliable.



- Application of global trust in high-power brushless motor and new mechanical components, hanging parts using imported high-strength nylon unit.



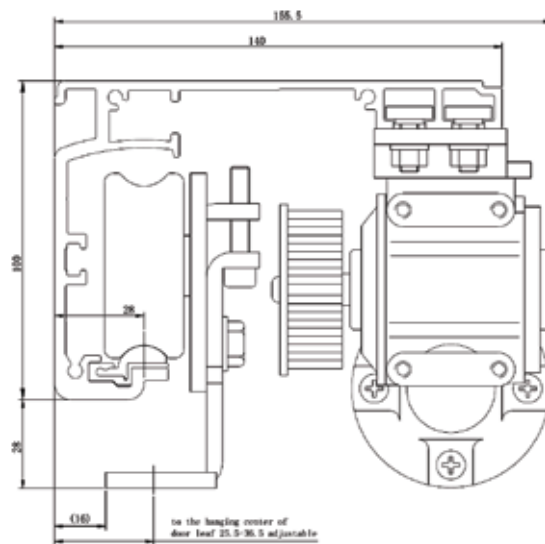


# 995 AUTOMATIC SLIDING TRACK & FITTING

## Technical Data

Product Name	995 Heavy Duty Automatic Sliding Door Operator
Door Configuration	Single Door / Double Door
Limited Weight	$\leq 1 \times 250\text{kg}$ / $\leq 2 \times 200\text{kg}$
Door Leaf Width	1000 - 2800mm / 1800 - 3800mm
Power Voltage	AC220V $\pm$ 10%, 50 / 60Hz
Power Consumption	$\leq 100\text{W}$
Opening Speed	200 - 460mm/S (adjustable)
Closing Speed	200 - 460mm/S (adjustable)
Hold-Open Time	1 - 9S (adjustable)
Manual Force	$< 100\text{N}$
Closed Forcec F	$> 100\text{N}$
Environment Temperature	-20 - +50
Guide Rail Length	3000MM, 4800MM
Standard Size	3000MM, 4800MM

# 995 AUTOMATIC SLIDING TRACK SIZE



## 995 ACCESSORIES



Controller



Motor



Tail Wheel



Hanging Wheel



Power Cable



Belt Brackets



Cable Holder



Floor Guide



Remote Control



Stopper



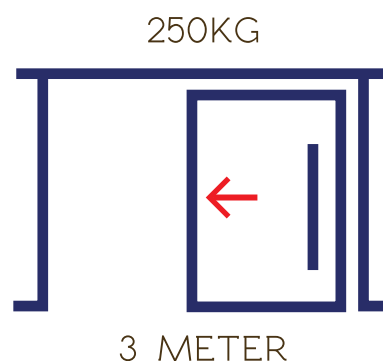
Leather Belt



Microwave Sensor



# 995 HEAVY DUTY SINGLE DOOR SET



**ENTRANCE**

Press Open  
or  
Sensor Open  
or  
RFID  
or  
Floor Mat



**ANTI PINCH**

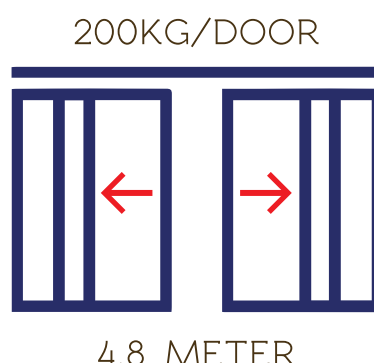
Upper Track  
or  
Conceal  
or  
Surface



**FREE**

Backup Battery  
and  
Drop Bolt Lock  
and  
Apps Control

# 995 HEAVY DUTY DOUBLE DOOR SET



**ENTRANCE**

Press Open  
or  
Sensor Open  
or  
RFID  
or  
Floor Mat



**ANTI PINCH**

Upper Track  
or  
Conceal  
or  
Surface



**FREE**

Backup Battery  
and  
Drop Bolt Lock  
and  
Apps Control

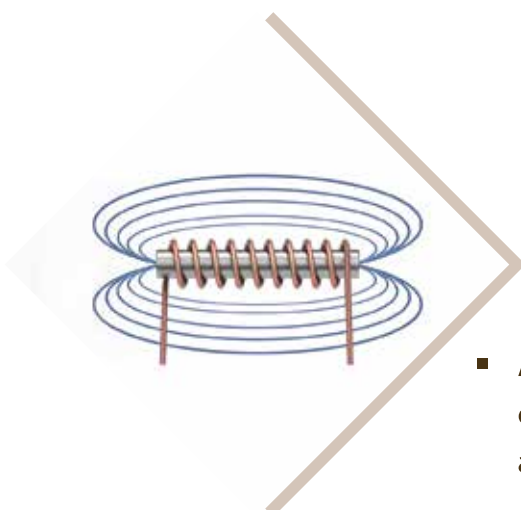
# 990 MAGLEV AUTOMATIC SLIDING DOOR



# 990 MAGLEV AUTO-DOOR

- MASAHIRO WAVE DRIVE MOTOR
- MAGNETIC DRIVE
- QUIET AND COMFORTABLE BOUNCE BACK WHEN BLOCKED
- APP DEBUGGING FREE SETTING

- No carbon brush wear, three-way (position, speed, current) closed-loop control to improve the safety and smooth operation of the unit.



- A large number of intermediate drive mechanisms can be eliminated to speed up system response and improve system accuracy.

- Less belt design, driven by magnetic force, quiet and comfortable.  
Built-in multi-protection function, small rebound force when encountered, to protect the elderly and children.

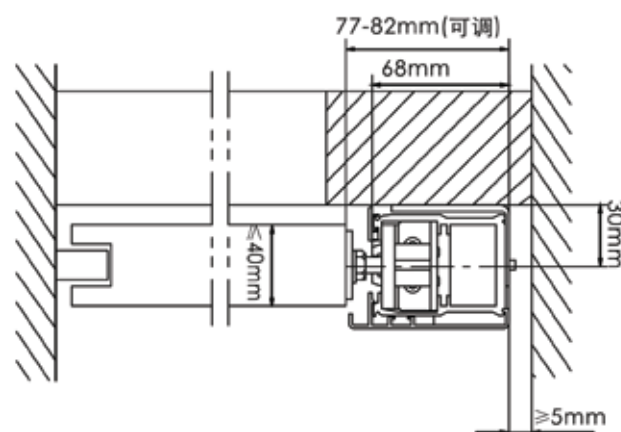


- APP bluetooth debugging function, say goodbye to the traditional single controller button debugging. Enter the APP debugging page, you can set the door status, opening and closing the door running speed, etc. as needed.

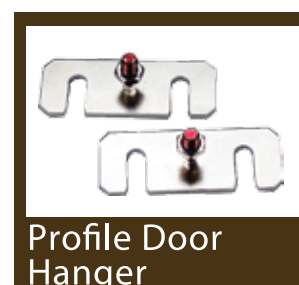
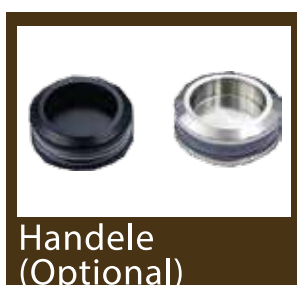
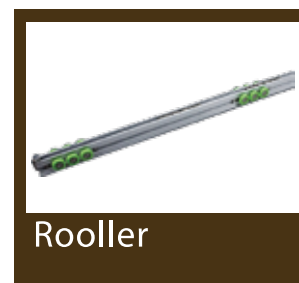




# 990 AUTOMATIC SLIDING TRACK SIZE



## 990 ACCESSORIES

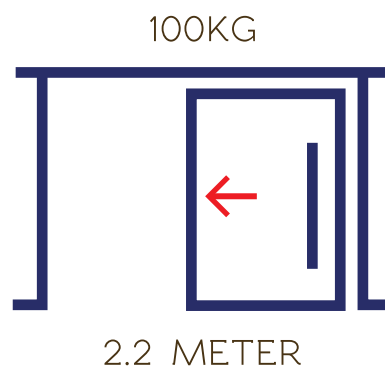


## Technical Data

Product name	990 Maglev Automatic Sliding Door Operator
Door configuration	Single leaf
Limited weight	100kg
Door leaf width	600 - 1100mm
Power voltage	AC 90V - 240V $\pm$ AC 50V - 60Hz
Input current	AC 1A
Protection current	10A
Standby power	5W
Max operating power	60W
Protection grade	IP20
Opening speed	200 - 500mm/S (adjustable)
Closing speed	200 - 500mm/S (adjustable)
Hold-open time	1 - 10s (adjustable)
Environment temperature	0 - 40°C
Installation Method	Surface Mounting



# 990 MAGLEV SINGLE DOOR SET



**ENTRANCE**  
Press Open  
or  
Sensor Open  
or  
RFID  
or  
Floor Mat



**ANTI PINCH**  
Upper Track  
or  
Conceal  
or  
Surface



**FREE**  
Apps Control



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Auto Door  
Installation

