



# RG-AT130D

Ranger Single/Double Sliding Autodoor System

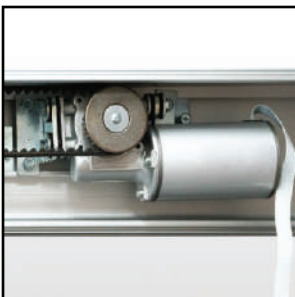


RANGER



The Ranger Single/Double Sliding Autodoor System is the future standard automatic door with a priority on safety and best suited to heavy doors such as a building's front doors & etc.

The Ranger Single/Double Sliding Autodoor System integrated functional automation technology makes it an exceptionally stable, strong, silent and reliable operator contribute an excellence level of safety.



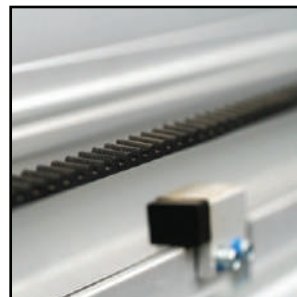
## LONG LIFE

DC Brushless and high-strength wear gears and high processing more stable, quiet, longer life, higher efficiency, larger torque.



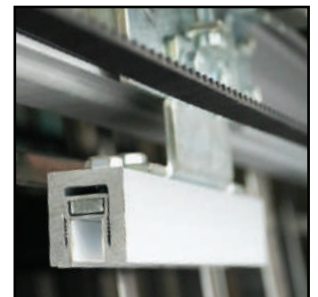
## PRECISION

Intuitive programming door controller to help precision moved and adjustable according door size and weight.



## RELIABILITY

High reliability synchronous belt, drive door forward and backward with help of hanger.



## STABLE

Adjustable door hanger and clamp type door support even heavier glass door with smoothly operation on the railway.



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## Brushless DC Motor

Long working life and low noise when in operating.



## Micro-Computer Control System

Wide-voltage power supply design, double-door interlocking, drives the motor and controls the door to run in a set manner.



## Self-Checking

A self-checking procedure every time the machine is turned on, and the door will rebound when it encounters obstacles, which fully guarantees the safety of passing personnel.

\*All image and specification is subject to change without prior notice.



Technical Data	RG-AT130D-4	
Length of Rail	4.2M	
Door Configuration	Single	Double
Door Leaf Weight	Max 130KG (PER RAIL)	Max 120KG (PER RAIL)
Door Leaf Width	700~1300mm	600~1250mm
Manual Push	<40N	<50N
Power Voltage	AC 220V, 60Hz	
Opening Speed	15~55mm/s(Adjustable)	
Closing Speed	15~55mm/s(Adjustable)	
Motor	24V, 55W Brushless DC Motor	
Operating Temp.	-20°C ~ +70°C	

## Standard Colours



White Aluminium  
(Similar to RAL9003)

## Ordering Info

Model	Door Configuration
RG-AT130D-4	Single/Double
RG-AT130D	4.2M, SINGLE/DOUBLE DOOR



Wireless Push Button



Glass Clamp



Safety Beam Sensor



Key Switch

Dimension Drawings (mm)

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