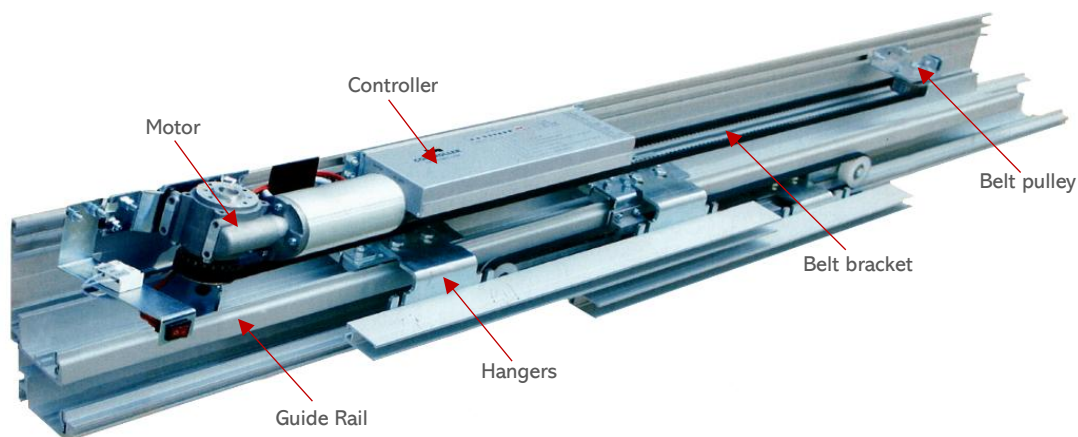


IAS-50T

TELESCOPIC SLIDING DOOR



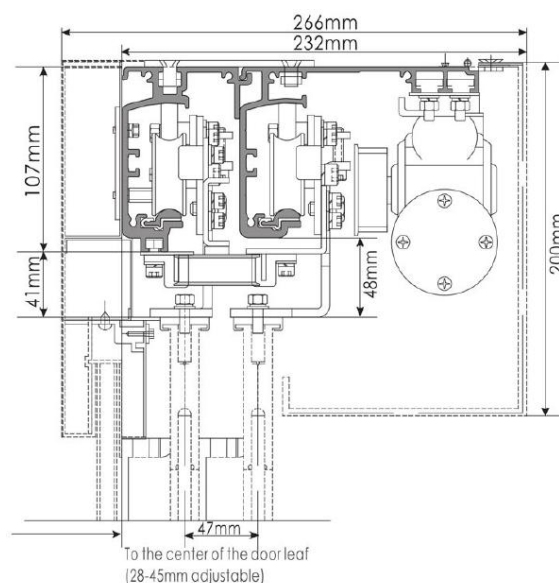
The controller has a built-in chip that can be intelligently adjusted to realize the automatic setting control process. The parameters can be flexibly set as needed to maintain optimal operation.

Two kinds of high-strength aluminium alloy guide rails are combined and connected with special accessories, which are easy to install and overall firm and beautiful.

The overlapping door bodies are interlocked by the pulleys, and the operation is stable and reliable. A high-quality EPDM strip is embedded in the middle of the rail slide section to absorb vibration and noise during operation, and the automatic door runs quieter.

Two-way resistance automatic rebound function, safety performance is more prominent. It is applicable to airports, hospitals, office buildings, banks, factories, hotels, shopping centres, companies and high-end residential and other places require big clean opening.

Sectional View



Technical Data

Models	IAS-50T Telescopic
Door form	Single door / double door
Loading weight	$\leq 2 \times 150\text{kg}$ / $\leq 4 \times 100\text{kg}$
Clean opening width	1200-2700mm/2200-3900mm
Power supply	220V $\pm$ 10%, 50/60Hz
Power consumption	<150W
Opening speed (adjustable)	300-550mm/S
Closing speed (adjustable)	200-500 mm/S
Open time (adjustable)	1-20S
Close force F	>100N
Manual force	<100N
Humidity range	-20 ~ +50°C

* Taiwan Technology