





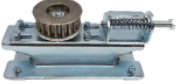
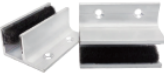







Sliding Auto-door BEN-125B

ACCESSORIES

 <p>125B Controller</p>	 <p>125B Motor</p>
 <p>125B Hangers</p>	 <p>125B Stopper</p>
 <p>125B Power Cable</p>	 <p>125B Belt Bracket</p>
 <p>125B Idle Pulley</p>	 <p>125B Floor Guide</p>
 <p>125B Remote Control</p>	 <p>Microwave Sensor</p>
 <p>Belt</p>	

TECHNICAL DATA

Door form: single door / double door

Loading weight: $\leq 1 \times 150\text{kg}$ / $\leq 2 \times 125\text{kg}$

Door width: 750-1600mm/650-1250mm

Power supply: AC 110~220V $\pm 10\%$, 50/60Hz

Power consumption: 50W (125B)

Opening speed: 150-460mm/S (adjustable)

Closing speed: 130-460mm/S (adjustable)

Open time: 0-8S (adjustable)

Manual force: <40N/ <50N

Temperature range: -20 ~ +50°C

FEATURES

The microcomputer control system drives the motor and controls the door to operate in the set mode. Wide voltage power supply design, many interface such as double door interlock.

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.

Special lubrication measures, special deceleration mute wheel, professionally designed hanging parts and roller structure greatly reduce the running noise.

Every time there is a self-test procedure, the door will rebound when it encounters resistance, which fully guarantees the safety of the passers-by.

Suitable for office buildings, storefronts, banks, restaurants, hotels, shopping centers, laboratories, hospitals and other places.

SECTIONAL VIEW

