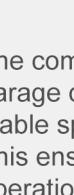
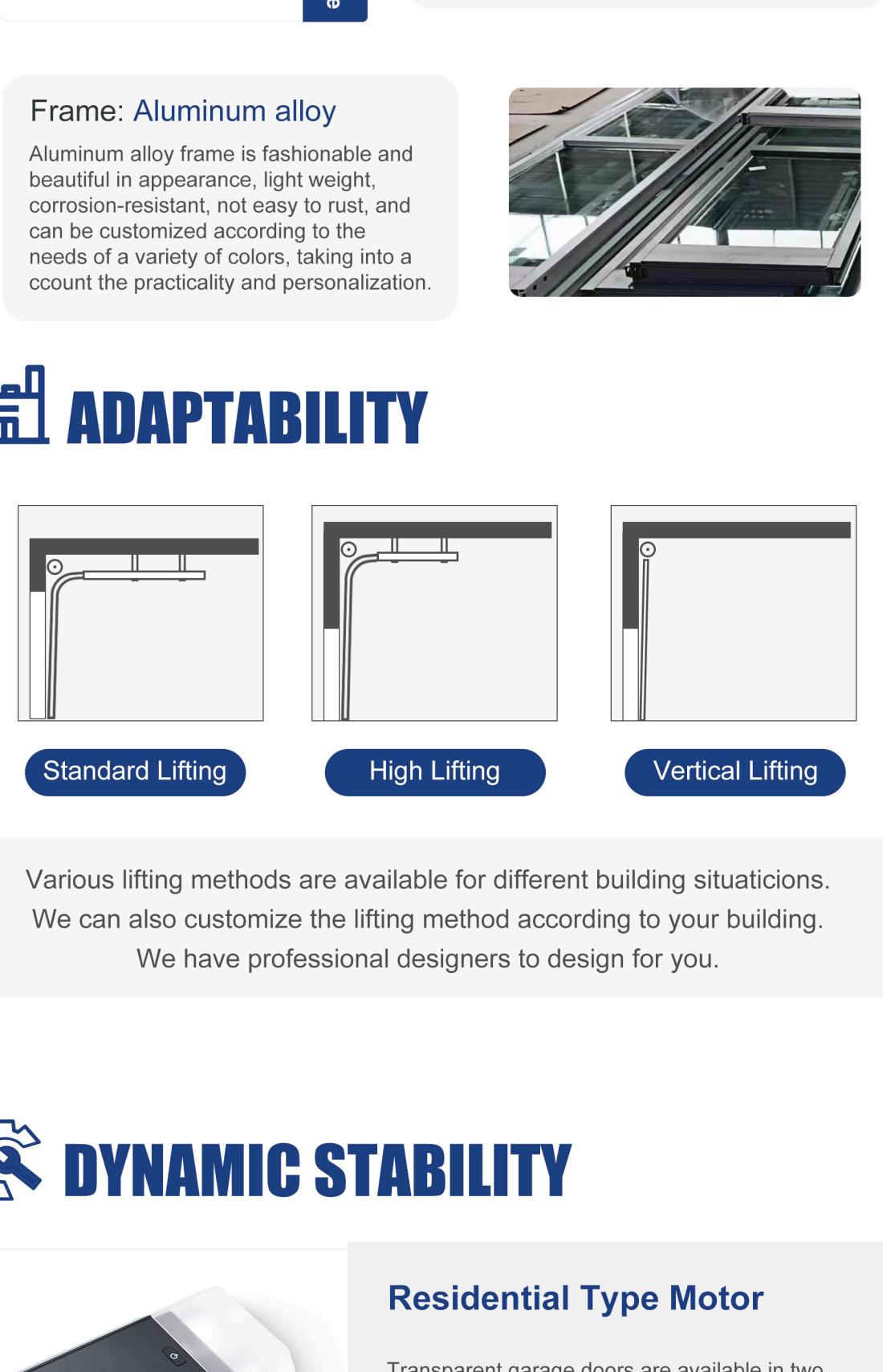


Transparent Garage Door

CAD Drawing / Demand Customization / Large Quantity Discount /



STRUCTURE DIAGRAM



PANEL



Glass

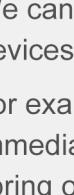


Polycarbonate

Panel Material: Glass or Polycarbonate

Glass door panel: clearer vision, long time exposure to the sun does not change color. But it costs more, easy to break during transportation, and difficult to repair.

PC door panel: lower cost, easy to replace, safer transportation. However, it is not clear enough and easy to aging in long time exposure.



ADAPTABILITY



Standard Lifting



High Lifting



Vertical Lifting

Various lifting methods are available for different building situations.

We can also customize the lifting method according to your building.

We have professional designers to design for you.



DYNAMIC STABILITY

Residential Type Motor

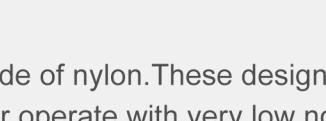
Transparent garage doors are available in two styles.

The residential type is usually paired with a less powerful, more affordable, but smarter specialized motor, which meets the needs of daily use while taking into account the smart control experience.

Commercial/Industrial Type Motor

The commercial/industrial version of the transparent garage door is equipped with a high-power, more stable special motor for industrial sectional doors.

This ensures smooth and reliable high-frequency operation over long periods of time.



Guide Rail

Noise usually makes people feel irritated and affects the working condition.

To avoid this, our sliding door design uses specially designed triangular wheel rests to ensure the wheels roll smoothly.

And the wheels are made of nylon. These designs make the sectional door operate with very low noise.



SAFETY

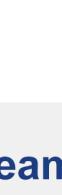
Falling Protection Devices

Effectively avoid accidents caused by accidental falls, providing reliable safety for high-frequency use places.

We can equip industrial sectional doors with safety devices.

For example, fall prevention device, this device can immediately start the locking mechanism when the spring or wire rope other than broken, to prevent the door body suddenly fall, to protect the site personnel and equipment safety.

(This device is not standard, please specify additionally if required.)



ULTRA-LONG SERVICE LIFE

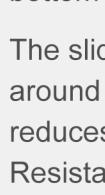
Bottom Wireless Safety Airbag

Safeguard the safety of passage. For example airbag device. Airbags can be installed at the bottom of the door body.

When an obstacle is detected during the descent of the door, the system will automatically stop the descent in order to prevent people from being pinched or objects from being damaged.

It is very suitable for places with dense flow of people who needs to enter and exit frequently.

(This device is not standard, please specify additionally if required.)



LOWER NOISE



SANDSTORM PREVENTION

Beam Seals

EPDM sealing rubber is installed onto top, bottom and periphery.

The sliding door is fitted with sealing strips around the perimeter to enhance sealing. This

reduces the gap between the door and the wall.

Resistant to high winds and sandstorms.

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