

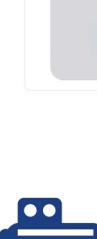
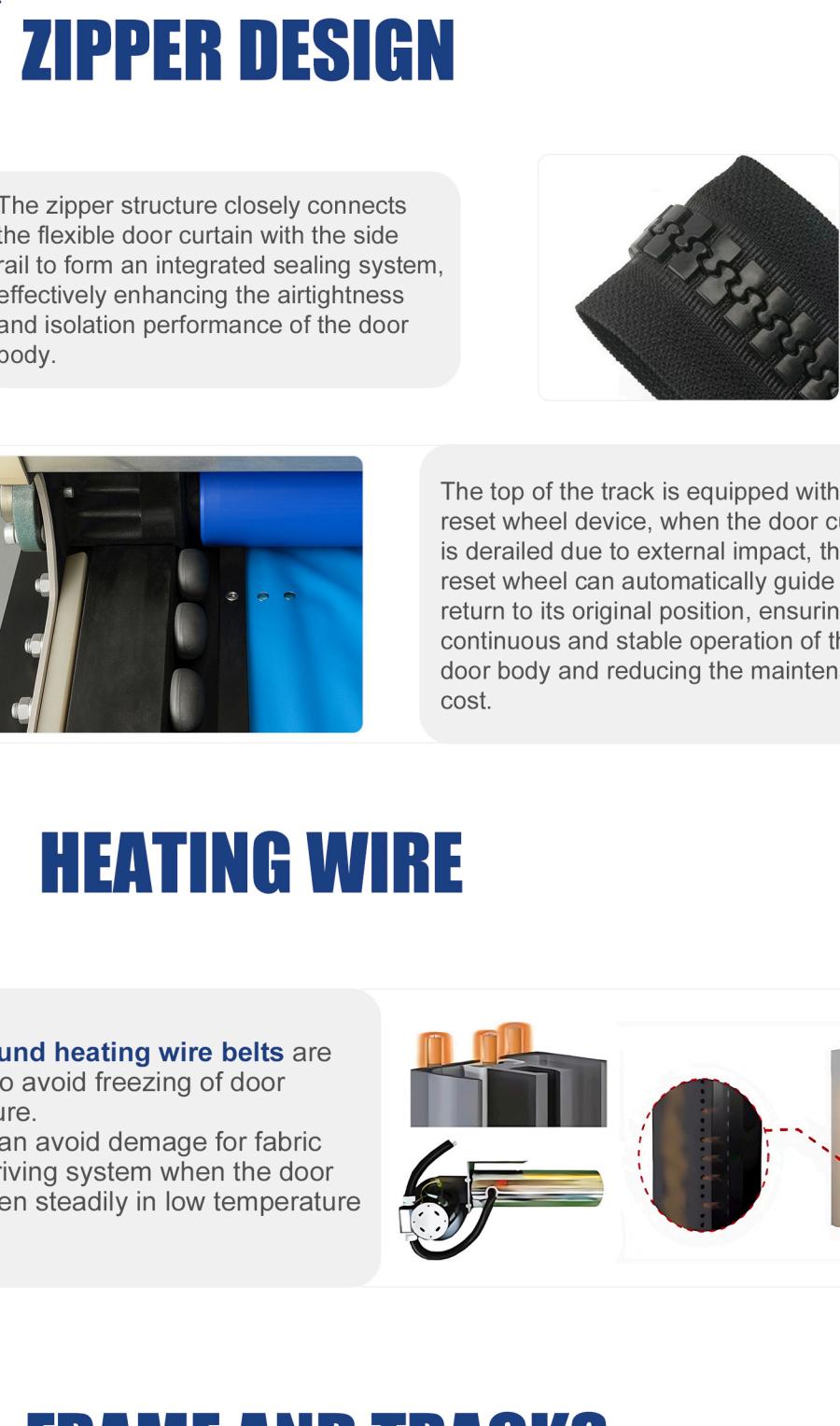


Freezer High Speed Door

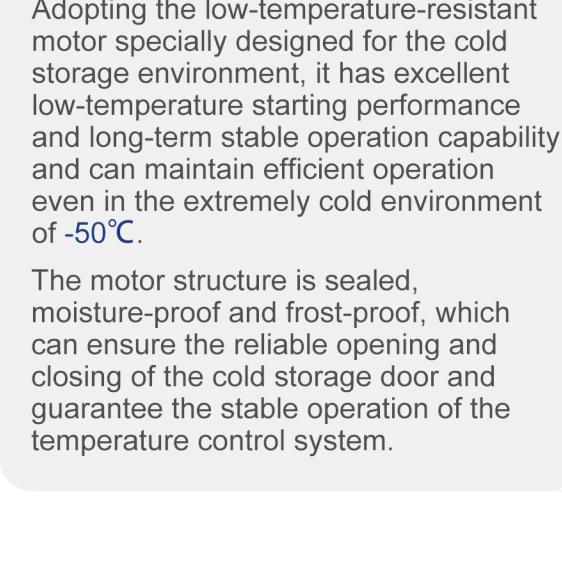
CAD Drawing √ Demand Customization √ Large Quantity Discount √



STRUCTURE DIAGRAM



PVC FABRIC

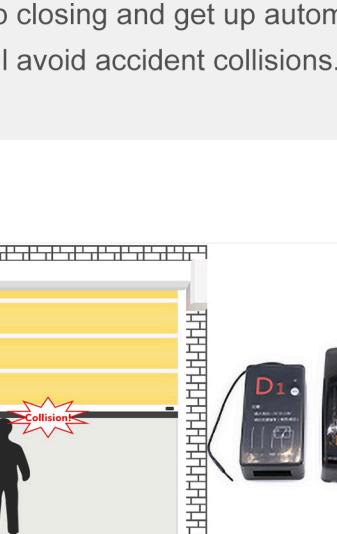


Insulated PVC sandwich fabric: double skin is 0.8mm PVC fabric, and inside is filled with high-density insulating rock wool, total thickness is 20mm



ZIPPER DESIGN

The zipper structure closely connects the flexible door curtain with the side rail to form an integrated sealing system, effectively enhancing the airtightness and isolation performance of the door body.



HEATING WIRE



- Three guide rails, one top cover
- Thickness: 1.5mm for guide rail, 1.0mm for cover box

Standard material: Galvanized steel, surface is painted
Optional material: 304 stainless steel



MOTOR AND CONTROLLER

Adopting the low-temperature-resistant motor specially designed for the cold storage environment, it has excellent low-temperature starting performance and long-term stable operation capability, and can maintain efficient operation even in the extremely cold environment of -50°C.

The motor structure is sealed, moisture-proof and frost-proof, which can ensure the reliable opening and closing of the cold storage door and guarantee the stable operation of the temperature control system.



SAFETY DEVICE

ALL Below There Devices are Included as Standard

Safety photo cell sensor When there is a human or vehicle under the door, the door will stop closing and get up automatically. This will avoid accident collisions.

Safety Bottom Airbag Sensor

When the bottom bar of the door touches something, it will stop closing immediately and get up automatically.

This will avoid accident collisions.

Standard material: Galvanized steel, surface is painted
Optional material: 304 stainless steel

Alarm Light and Emergency Buttons

The lamp flashing to warn passing human or vehicles, and buttons on both side.

Push Button

Pull Switch

Remote Control

OPERATION METHODS

