



DAXON

HIGH SPEED DOOR

High Speed Spiral Door Aluminum

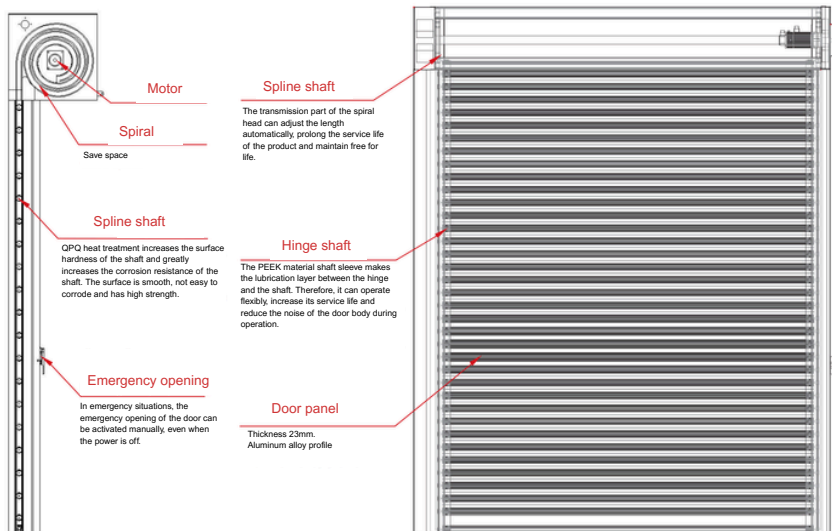


Technical Parameters

- Max Size (WxH): 3500mm × 3800mm
- Speed: 0.6m/s ~ 1.2m/s (Adjustable)
- Door lath thickness: 23mm
- Components: Hinge shaft, surface QPQ treatment; Hinge sleeve, PEEK material
- Door lath: Aluminum alloy profile, wall thickness 1.5mm
- Drive: Servo customized motor
- Safety device/Opening mode: Photo eyes / Light curtain, Remote control, Loop detector, Motion sensor

Advantages

High-speed , Wind resistance & guard , Good sealing & thermal insulation , Safety , Low failure rate



Details



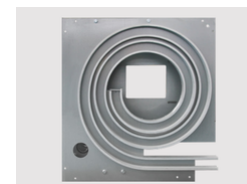
Motor and controller

Servo customized servo motor and servo controller. Stable and safe.



Emergency opening

In emergency situations, the emergency opening of the door can be activated manually, even when the power is off.



Spiral

This structure guarantees very good mechanical properties combined with a sufficiently high speed, low noise and safety. Through the contactless winding of the door blade, any scratching to the surfaces is prevented.

Safety devices



Bottom safety edge

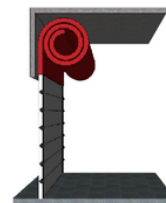
When objects pass under the door during operation, it can realize rapid automatic rebound when encountering obstacles, effectively protecting pedestrian and vehicles.



Photo eyes

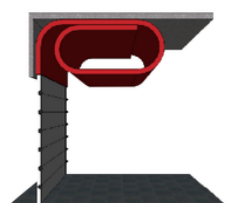
When there is an obstacle under the door, the door remains open. It can protect the objects and pedestrian that go through the door.

Lifting type



Round Spiral

The round spiral is the standard and best solution when you have ample space above the door.



Oval Spiral

Oval spirals are space-saving shapes to be used in cases of structural limitations.



บริษัท เคเอ็มดับบลิว จำกัด



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