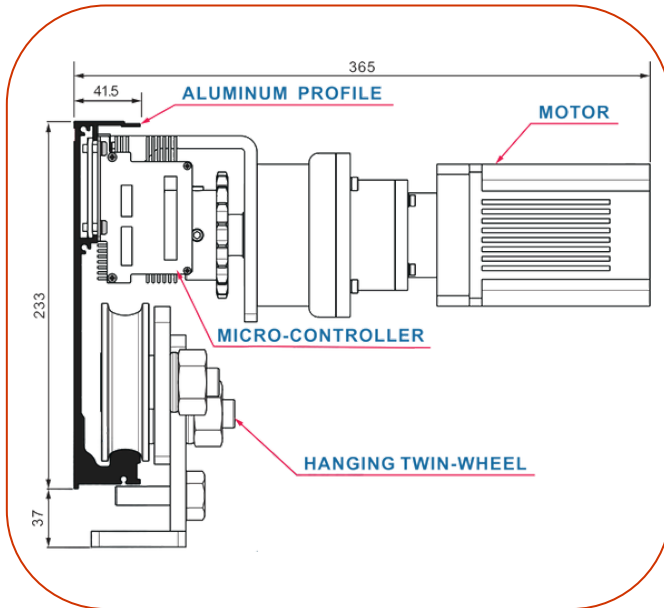


Technical Datasheet GSH1000

Positions of all components in the guide rail



Technical Details

- Door Weight : 1000 kg X 1 (Door) / 900KG X 2
- Door Width : 500mm-6000mm
- Install Way : Surface Install
- Motor : DC24V 180 W BRUSHLESS DC MOTOR
(Planetary Gear)
- Control : Standard Micro-Control
- Power Consumption : 180 W
- Voltage : AC100V-240V
- Environmental Temperature : -20°C~50°C
- Volume : 65 Decibel (Max)
- Starting Speed : 300mm/Sec. / 250mm/Sec.
- Starting Time : 0-20 Sec. (Regulable)
- Transmission Important Condition : Roller Chain 40-1R
- Opening Door Range : FULL/Half-Open (Regulable)
- PFC Power Efficiency : 0.95 (In AC100V Full Load)
- Traction Force : When power off the door can be open-ended by manual

COMPONENT LIST

 <p>Durable Hanger</p>	 <p>Roller chain</p>
 <p>Motor</p>	 <p>Controller</p>