



HG-BDC-800

DC brushless sliding gate motor

Specification

- Motor : DC BRUSHLESS MOTOR
- Input power : 220V+-
- Motor voltage : 24VDC
- Motor power : 120W
- Output speed : 50e/min
- Running speed : 12m/min
- Max gate weight : 800 kg
- Normal environment : -30°C~60°C
- Relative humidity : ≤90%
- Remote Range : ≥30m

Features

- Built - in controller, no complex wiring for installation, just connect to power ;
- In case of power failure, the gate can be opened and closed manually after release clutch ;
- Stable operation, soft start/stop, accurate limit ;
- Can be connected to wall switch, infrared protector, warning light externally ;
- Optional auto- close function.
- A Photocell can be connected for safety
- Manual Switch for Operation (Open/Stop/Close)
- Loop Detector & Access Controller for Automation (Optional)
- On operating a visual LED flashlight is provided

Disclaimer : Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development.