

RT-BG30/1504/HS



ROGER TECH GEARMOTOR FOR SLIDING GATE 1500KG LS BRUSHLESS HS

Roger Tech Gearmotor for Sliding Gates 1500kg Magnetic LS
Brushless HS

FEATURES

- Electromechanical HIGH SPEED BRUSHLESS motor
- Low voltage
- Super intensive use, with native encoder onboard
- Irreversible
- Ideal for sliding gates up to 1500kg
- With built-in digital controller B70 series, with magnetic limit switch

TECHNICAL INFORMATION

- Max gate weight: 1500kg
- Power line supply: 230V AC - 50Hz
- Motor power supply: 36V
- Power rating: 650W
- Frequency of use: Intensive use
- Thrust: 50 - 1000N
- Operating temperature: -20+55°C
- Protection level: IP43
- Reductor Type: Irreversible
- Manoeuvre speed: 25m/min (0.42 m/s)
- Limit switch: Magnetic
- Onboard control unit: B70/1DCHP
- Encoder: Digital native encoder + magnetic digital SENSORED, 4096 PPR
- Batteries recovery: Optional 2 external battery 12V 4,5AH
- Type exit gear: Z20/mod 4
- Operating cycles per day (opening/closing - 24 hours no stop): 800
- Maximum dimension product in mm (L x W x H): 346 x 180 x 362
- Product weight packed (Kg): 20.1

RELATED PRODUCTS



RT-BG30/1004/HS



RT-BG30/1804/HS



RT-BG30/2204