Parking Advertising Barrier Motor For Automatic Flap Barrier

Basic Information

Place of Origin: China
Brand Name: CBG
Model Number: 19A
Minimum Order Quantity: 1

Price: 300-320USD
Delivery Time: 5-8days
Payment Terms: L/C, T/T

• Supply Ability: 20,000 peices each month



Product Specification

Warranty: 2 YearsVoltage: DC24V

Inslation Class:F

• Operation Lifetime: >=5 Million Times

Output Power: 120WFeature: DurableColor: Optional

Altitude: 1000M Or Lower

• Highlight: Parking Advertising Barrier Motor,

Automatic Flap Barrier Gate Motor, Automatic Flap Advertising Barrier Motor



More Images







Heavy Duty Barrier Gate Motor For Automatic Flap Barrier Gate Parking Advertising Barrier Gate

Introduction

The surface of the movement is treated with flash silver, and the chassis can be selected as standard or customized.

Meet the requirements of different tastes. Support external and built-in grounding detection, can be configured with a

variety of anti-collision system, grounding sense, pressure wave, infrared and other anti-collision functions.

Company Profile

Shenzhen Chengbang Mechanical and Electrical Industry Co., Ltd. was established in 2010, located in Guangdong China. The factory with 50,000 square meter areas and more than 50 experienced employees which supply ability is 2000pcs per month. We are the professional manufacturer for vehicle entrance management system and equipment (Swinging door operating mechanism, Brush-less gate motor, DC brush-less single unit operating mechanism, Commercial gate operating mechanism and so on). We have strong scientific technology, first-class produced lines, advanced gear testing centers and high-precision advanced equipment, imported CNC gears which are ahead of our peers in terms of quality. In pursuit of high quality products, excellent reputation, continuous innovation and development and perfect after-care service, we d launched a series of diversified products.

Production Profile

DC Brush-Less Single Unit Operating Mechanism >>>



Product Parameters

Voltage: DC24V

Output Efficiency: 120W

Current: 6A

Insulation Class: F

Gate Operation Time: 0.3~10s

Operation Lifetime: ≥ 5 million times

Working Environment

Temperature Range: -35°C~+60°C

[-31°F~+140°F]

Humidity: 90% or lower (so long as there is no accumulated dew)

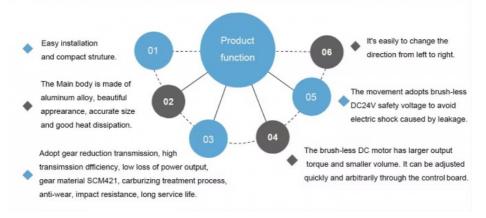
Altitude: 1000M or lower

Applications

Generally suited for controlling commercial pathway gates (large openings in particular) and vertical lift gates.

Functions & Features







CB ■ Shenzhen Chengbang Electromechancal Industry Limited

+8615017905059

Qiantou Xinxing Industrial Zone, Niushan community, Dongcheng District, Dongguan City