



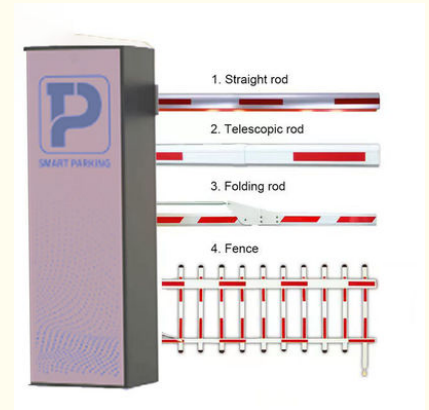
140W Automatic Lifting Arm Barrier Gate For Parking Lot Boom Gate System

Our Product Introduction

for more products please visit us on automaticbarriersgates.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: CBG
- Model Number: 18B-ZY
- Minimum Order Quantity: 2 pieces
- Price: \$360.00/pieces 2-99 pieces

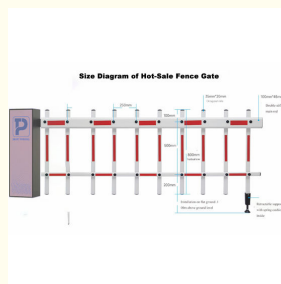
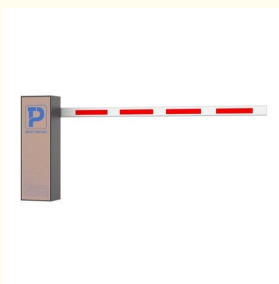


Product Specification

- Voltage: 24VDC
- Motor Power: 140W
- Current: 6A
- Material: Aluminum Alloy
- Application: Parking Lot, road, Toll Places
- Warranty: 1 Year
- Size: 230*300*980mm
- Speed: 0.3-6S
- Highlight: Automatic Lifting Arm Barrier Gate, 140W Arm Barrier Gate, Parking Lot Arm Barrier Gate



More Images



Product Description

Company Profile

Product Description

Gate System Power Automatic Lifting Arm Barrier Gate for Parking Lot Boom

Benefits of Boom Gates:
Please visit our website for more information on our products and services.

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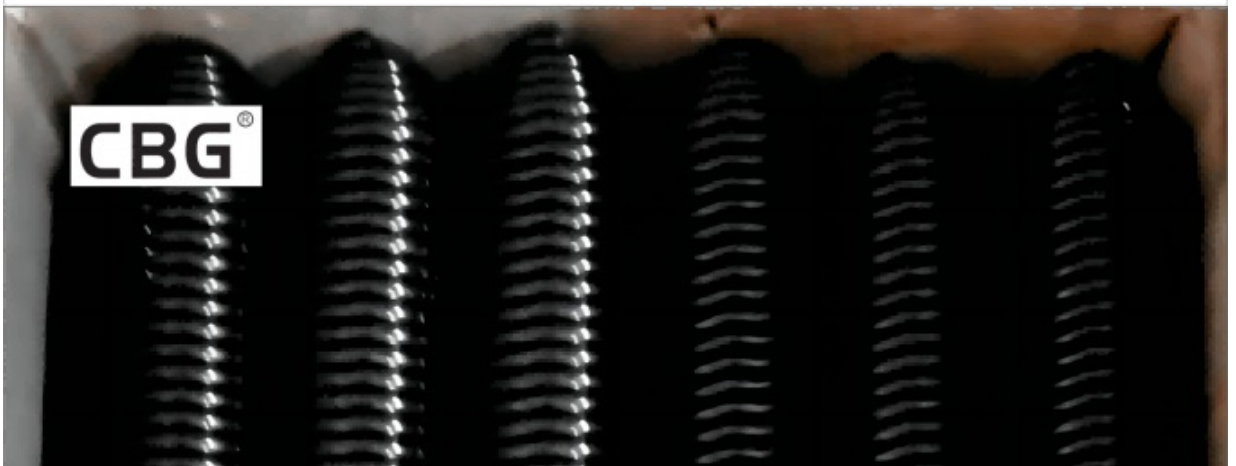
CBG®

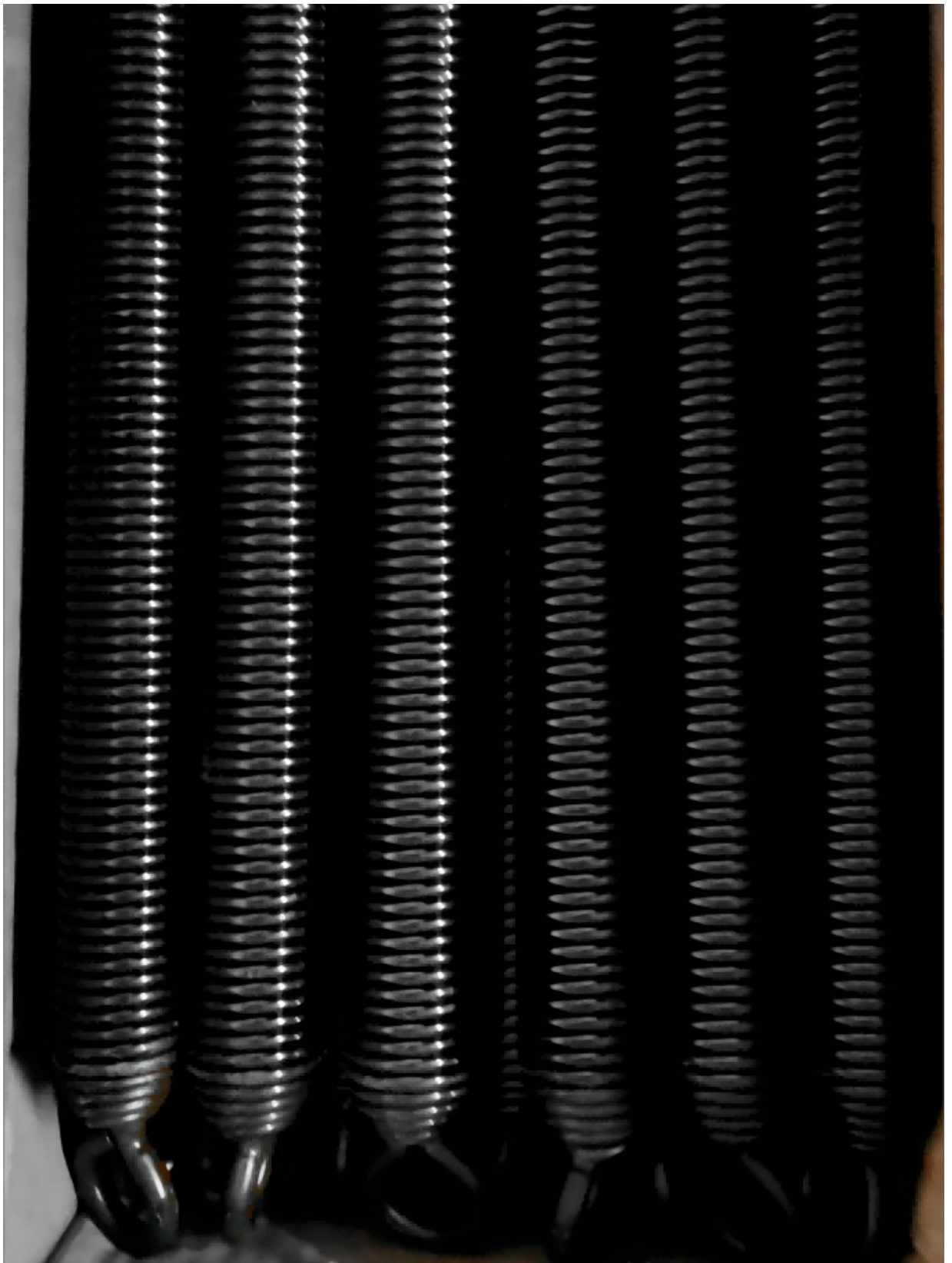


CBG®



CBG®





HIGH TORQUE MOTOR

*Pure gear

*Low noise



LOW NOISE

- *Open&close speed to adjustable
- *Easily to change the direction

*Brush-less DC24V

*Safety voltage



*High intensity spring

*Top can be opened



Packing List



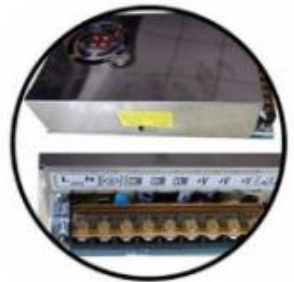
Case



Brush-less
DC24V motor



Straight rod



24V10A
Power supply



Brush-less DC
Control board



Receiver



Remote control

18B details





1. Straight rod



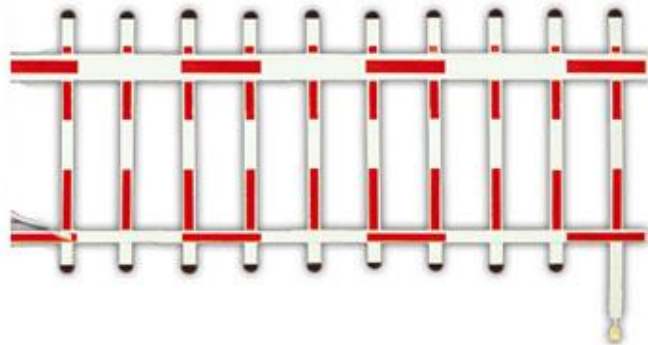
2. Telescopic rod



3. Folding rod



4. Fence





Product Parameters

Voltage: DC24V
Output Efficiency: 120W
Current: 6A
Insulation Class: F
Gate Operation Time: 0.3~5s
Operation Lifetime: ≥ 5 million times

Working Environment

Temperature Range: $-40^{\circ}\text{C} \sim +60^{\circ}\text{C}$
[$-40^{\circ}\text{F} \sim +140^{\circ}\text{F}$]
(temperatures below $-20^{\circ}\text{C}/-4^{\circ}\text{F}$ require a heating element)
Humidity: 85% or lower
Altitude: 1000M or lower

Applications

Generally suited for controlling gates leading to highways and expressways, as well as vehicle-plate reading systems for gated communities and commercial parking lots.

Specification

Remote Distance: $\geq 30\text{M}$

Rod Length: $\leq 6\text{M}$

Rod Speed: Adjustable

Rod Operation: Remote Control, Manual Operation, Keypress

Voltage/Current/Efficiency:
DC24V/10A/120W

Insulation Class: F

Gate Operation Time: 0.3-5S

Operation Lifetime: ≥ 5 million times

Motor: 18
B

Package

The packaging of 18B unit motor



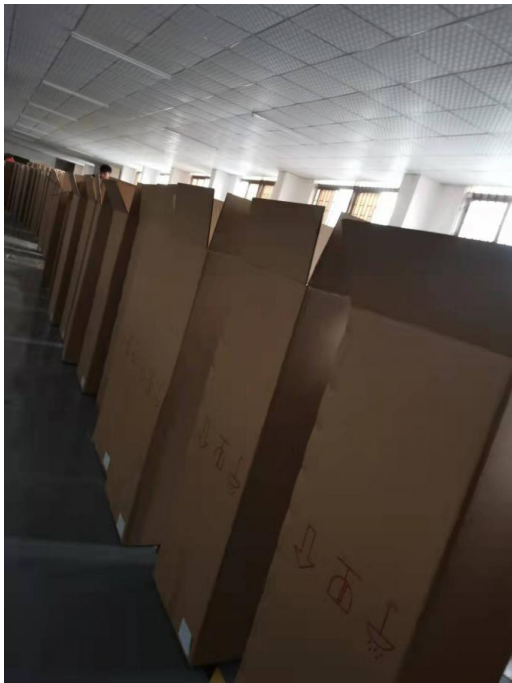
1. Put polyurethane foam inside



2. Cover with plastic and put the motor into the carton



3. Seal the carton with tape



To better ensure the safety of your goods, professional, environmentally friendly, convenient and efficient packaging services will be provided.

Factory view



Exhibition



CBG[®] Shenzhen Chengbang Electromechanical Industry Limited



+8615017905059



mok_1szcb_cbg@163.com



automaticbarriersgates.com

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