



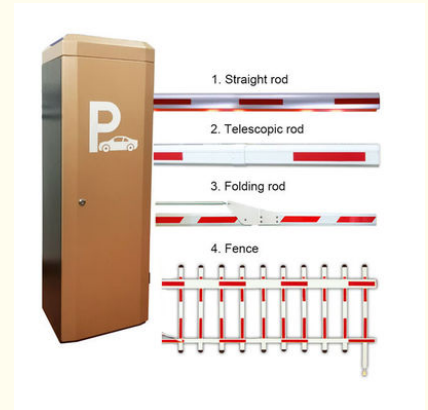
Outdoor Turnstile Access Control Arm Boom Parking Barrier Gate 1.5-6M Length

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-ZY3
- Minimum Order Quantity: 2 pieces
- Price: \$360.00/pieces 2-99 pieces



Product Specification

- Working Temperature: -30-60°C
- Power Supply: 140W
- Usage: Outdoor
- Boom Barrier Length: 1.5-6M
- Work Voltage: DC-24V
- Feature: Waterproof
- Operating Speed: 0.3-6s
- Insulation Level: F
- Operating Life: >5 Million
- Warranty: 2 Years
- Highlight: Arm Boom Parking Barrier Gate, Access Control Parking Barrier Gate, 6M Length Parking Barrier Gate



More Images



DC Brush-Less Single Unit Operating Mechanism >>>



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°C ~ +60°C
[-40°F ~ +140°F]
(temperatures below -20°C/4°F requires a heating element)
Humidity: 85% or lower
Altitude: 1200M or lower

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



Three fastest speeds to choose



Product Description

1.5-6M Length Outdoor Durable Security Turnstile Access Control Arm Boom Barrier For Parking Barrier Gate

Product Description

Overview

Company Profile

Heavy Duty Automatic Boom Barrier Gate For Office Building Access Gate Barriers

Product description

A boom barrier is designed for a range of max opening up to 6m. It is ideal solution for controlling vehicle traffic in parking lots, private entrances, industrial and public uses.

As a manufacturer, we have more than 10 year experiences on designing, producing and installing boom barriers. We have good quality control, so we vigorously test our boom barriers to make sure a longer life span.

Application:

Office Buildings.

Shopping and mall Centers.

Vehicle Parks.

Distribution and Warehouse Facilities.

Commercial and Industrial Facilities.

Government Buildings.

Stations

Features

- 1)The movement adopts side stick installation, which is convenient for installation and compact in structure.
- 2) When power off, we can lift up the boom arm by hand directly
- 3)The main body of the movement is made of aluminum alloy, which is made by die-casting process, with reliable mechanical strength and beautiful appearance view, accurate size, good heat dissipation.
- 4)The core adopts gear reducer, which has high transmission efficiency and small power output loss; gear material quality scm421, carburizing heat treatment process, precision grinding, wear resistance, impact resistance, service life far beyond worm gear transmission structure.
- 5)The core adopts DC brushless motor, with large output torque and small volume, which can be realized by controller the speed can be adjusted at will. When the lowering and lifting poles are in place, the deceleration buffer can be realized to make the brake poles in place stably.
- 6)DC24V safety voltage is adopted for the motor to avoid electric shock accident caused by electric leakage and personal injury safety is more guaranteed.

Parameters



Technical Parameters

| | |
|-------------------------|----------------|
| Size | 270*330*1020mm |
| Power supply | DC 24V |
| Open/close speed | 0.3s to 6s |
| Working temperature | -30~60°C |
| Rated power | 140w |
| Motor rated speed | 1500r/min |
| Humidity | <=85% |
| Remote control distance | 30 m |
| Max boom length | 6m |
| External power | 220V 50/60HZ |

Product picture





1. Straight rod



2. Telescopic rod



3. Folding rod



4. Fence

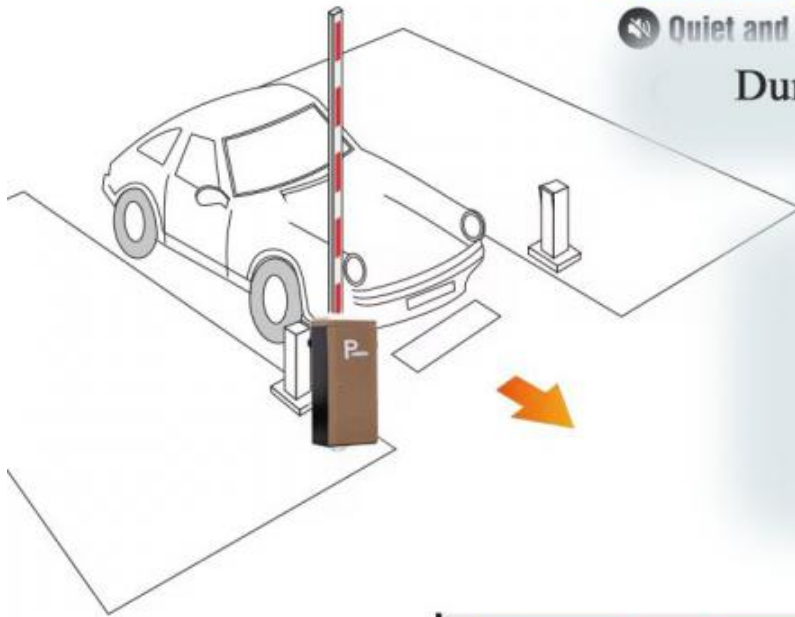




Automatic Boom Barrier

 Quiet and steady on opening and closing.

Durable, Cute Appearance





Parking Barrier Gate



Easy Operation, Quiet, Steady



interior structure:



Big torque motor
Collision resistant motor
Toll station motor

MCBF more 5 million times

Fast response

Packing & Delivery

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.

Boom barrier projects



Exhibition



Certification



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