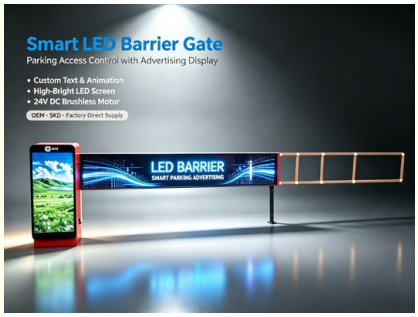


Modular Design Automatic Barrier Gate and Automatic Parking Barrier with Easy Maintenance for Large Scale Parking Management

Our Product Introduction

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
- Delivery Time: 3
- Payment Terms: T/T
- Supply Ability: 2000 Piece/Pieces per Month



Product Specification

- Highlight: **Modular Design Automatic Barrier Gate**, **Easy Maintenance Automatic Parking Barrier**, **Large Scale Parking Management Automatic Barrier Gate**

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Product Description

Product Description:

The Automatic Barrier Gate is an advanced access control solution designed to provide efficient and secure entry management for various types of premises. This state-of-the-art Automatic Entry Gate system is ideal for parking lots, residential communities, commercial complexes, toll plazas, and industrial facilities. Engineered with precision and built for durability, it offers seamless operation, ensuring smooth vehicle flow while maintaining high levels of security.

At the core of this product is the Electric Vehicle Barrier mechanism, which utilizes a robust motorized arm to control vehicle entry and exit. The Electric Vehicle Barrier operates swiftly and quietly, minimizing wait times and reducing congestion at entry points. Its automatic functionality ensures that only authorized vehicles can pass, enhancing the overall safety of the premises. The barrier arm is constructed from high-quality materials, providing excellent resistance to weather conditions and mechanical wear, ensuring long-lasting performance even under heavy usage.

The Automatic Barrier Gate is equipped with intelligent control systems that allow for multiple modes of access, including remote control, RFID card readers, loop detectors, and keypad entry. This versatility makes it suitable for integration with existing security infrastructures and easy customization to meet specific operational requirements. Additionally, the Electric Vehicle Barrier features advanced safety sensors that detect obstacles during operation, preventing accidents and damage to vehicles or pedestrians.

Installation of the Automatic Entry Gate is straightforward, with a compact design that requires minimal space. Its modular components facilitate quick assembly and maintenance, reducing downtime and service costs. The system is also designed to be energy-efficient, consuming low power during standby and operation, which contributes to reduced operational expenses and environmental sustainability.

One of the standout advantages of this Automatic Barrier Gate is its compatibility with modern smart technologies. It can be integrated with automated payment systems, license plate recognition cameras, and centralized management software, providing real-time monitoring and control. This connectivity empowers property managers to oversee access points remotely, generate detailed reports, and respond promptly to any security breaches or operational issues.

In terms of design, the Electric Vehicle Barrier features a sleek, modern appearance that complements any architectural style. Available in various colors and customizable arm lengths, it can be tailored to fit the aesthetic and functional needs of different environments. The durable finish protects against corrosion and fading, ensuring the gate remains visually appealing over time.

Safety is paramount in the design of this Automatic Entry Gate. The system includes emergency manual override options, allowing the barrier to be lifted manually in case of power failure or system malfunction. This feature guarantees uninterrupted access during emergencies, enhancing the reliability of the entry control system.

Overall, the Automatic Barrier Gate with its Electric Vehicle Barrier technology offers a comprehensive solution for controlling vehicle access efficiently and securely. Its blend of robust construction, intelligent features, and user-friendly operation makes it an excellent choice for organizations seeking to improve traffic management while maintaining high security standards. Whether for commercial, residential, or industrial use, this Automatic Entry Gate stands out as a dependable and innovative access control system that meets the evolving demands of modern vehicle management.

Features:

- High-quality Automatic Barrier Gate for secure access control
- Durable and reliable Advertising Barrier Gate design
- Equipped with an efficient Automatic Gate Operator for smooth operation
- Motorized Parking Gate functionality for convenient vehicle management
- Fast opening and closing speed to optimize traffic flow
- Compatible with various access control systems
- Weather-resistant construction for outdoor use
- Easy installation and low maintenance requirements
- Advanced safety features to prevent accidents and damage
- Energy-efficient motor for cost-effective operation

Technical Parameters:

Product Name	LED Advertising Automatic Parking Barrier
Type	Automatic Barrier Gate
Operating Voltage	AC 110V/220V, 50/60Hz
Power Consumption	120W
Barrier Arm Length	3 to 6 meters
Opening/Closing Time	1.5 to 6 seconds (adjustable)
Operating Temperature	-40°C to +75°C
Control Mode	Remote control, Loop detector, Button, RFID
LED Display	Full-color LED advertising screen
Material	Cold-rolled steel with powder coating

Protection Level	IP54
Net Weight	Approximately 35 kg
Product Application	LED Advertising Automatic Parking Barrier for parking lot entrance control and advertisement display

Applications:

The CBG 18B-ZY Automatic Barrier Gate, originating from Guangdong, China, is an advanced and reliable access control solution designed to enhance security and streamline vehicle management in various settings. This Electric Vehicle Barrier features a robust LED boom Automatic Vehicle Barrier system, which ensures high visibility and durability, making it an ideal choice for both day and night operations.
This product is widely applicable in numerous occasions and scenarios. It is perfect for parking lots in commercial complexes, residential communities, and office buildings where controlled vehicle entry and exit are crucial. The LED boom Automatic Vehicle Barrier provides clear signaling to drivers, effectively reducing congestion and preventing unauthorized access. Its automatic operation ensures smooth traffic flow, enhancing the overall user experience.
In addition, the CBG 18B-ZY Automatic Barrier Gate is extensively used in toll booths, industrial parks, and government facilities. These environments demand strict vehicle access control for security and operational efficiency, which the Electric Vehicle Barrier delivers with precision. The sturdy construction and advanced technology of the LED boom Automatic Vehicle Barrier guarantee long service life and minimal maintenance, even in high-traffic conditions.
The product is also suitable for use in airports, hospitals, and educational institutions where controlled vehicle access is essential for safety and order. With a supply ability of 2000 pieces per month and a minimum order quantity of just 2 pieces, the CBG Automatic Barrier Gate can be readily deployed for large-scale projects as well as smaller installations. Payment terms are flexible with T/T, and the delivery time is efficient, typically taking just 3 days.
Priced competitively at $360.00 per piece for orders between 2 and 99 units, this LED boom Automatic Vehicle Barrier offers excellent value for organizations seeking to upgrade their vehicle access systems. Overall, the CBG 18B-ZY Electric Vehicle Barrier is a versatile, cost-effective, and high-performance solution suitable for a wide range of application occasions and scenarios, ensuring security, convenience, and operational efficiency.

Support and Services:

Our Automatic Barrier Gate product is designed to provide reliable and efficient access control for various applications. For technical support, please ensure that you have the product model number and purchase details available when seeking assistance.
Installation should be performed by qualified personnel following the provided installation manual to ensure safety and optimal performance. Regular maintenance is recommended to keep the barrier operating smoothly, including cleaning and lubrication of moving parts.
If you encounter any operational issues, please refer to the troubleshooting section in the user manual. Common issues such as power supply problems, sensor alignment, or control system errors can often be resolved by following the guidelines provided.
We offer comprehensive repair and replacement services for any defective parts covered under the warranty period. For out-of-warranty products, repair services and genuine spare parts are also available to extend the lifecycle of your barrier gate.
For software updates or additional accessories compatible with your Automatic Barrier Gate, please consult the product documentation or visit our official website.
Your safety and satisfaction are our priority. Always follow safety instructions and do not attempt unauthorized modifications to the product.

Packing and Shipping:

Product Packaging and Shipping
The Automatic Barrier Gate is carefully packaged to ensure it reaches you in perfect condition. Each unit is securely wrapped with protective materials and placed inside a sturdy, custom-designed cardboard box. The packaging includes foam inserts to prevent any movement or damage during transit.
For shipping, we offer multiple options including standard ground, expedited, and freight services depending on your location and order size. All shipments are tracked and insured for your peace of mind. Delivery times vary based on destination but typically range from 5 to 15 business days.
Before dispatch, each Automatic Barrier Gate undergoes a thorough quality inspection and functional test to guarantee optimal performance upon arrival. Installation manuals and necessary accessories are included in the package for your convenience.
If you have any special shipping requirements or need assistance with logistics, please contact our customer service team who will be happy to assist you.

FAQ:

Q1: What is the brand and model number of the Automatic Barrier Gate?
A1: The Automatic Barrier Gate is from the brand CBG, and the model number is 18B-ZY.
Q2: Where is the Automatic Barrier Gate manufactured?
A2: The Automatic Barrier Gate is manufactured in Guangdong, China.
Q3: What is the minimum order quantity for this product?
A3: The minimum order quantity for the CBG 18B-ZY Automatic Barrier Gate is 2 pieces.
Q4: What are the payment terms available for purchasing the Automatic Barrier Gate?
A4: The payment terms for purchasing the Automatic Barrier Gate are T/T (Telegraphic Transfer).
Q5: How many units can you supply per month and what is the delivery time?
A5: We have a supply ability of 2000 pieces per month, and the delivery time is approximately 3 days.
Q6: What is the price range for the Automatic Barrier Gate?
A6: The price for the CBG 18B-ZY Automatic Barrier Gate is $360.00 per piece for orders between 2 and 99 pieces.

CBG® Shenzhen Chengbang Electromechancal Industry Limited

+8615017905059 mok_1szcb_cbg@163.com automaticbarriersgates.com

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