



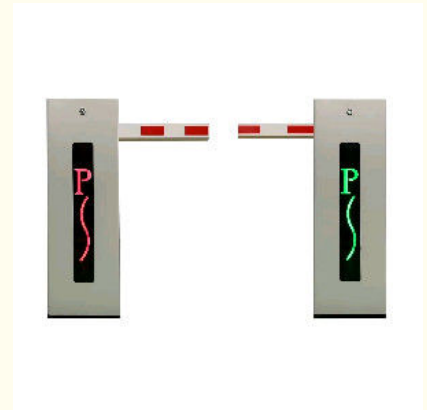
Cheap DC Motor 24v Parking Gate Barrier , Moving Arm Automatic Parking Gate

Our Product Introduction

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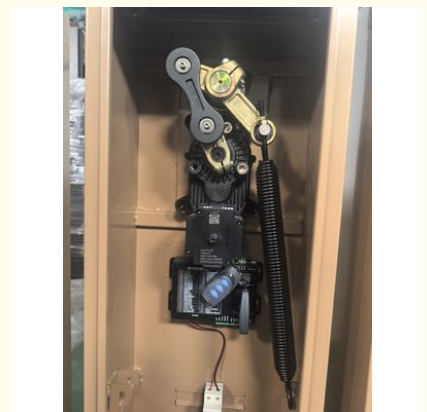
Basic Information

- Brand Name: CBG
- Certification: CE
- Model Number: PS
- Minimum Order Quantity: 1



Product Specification

- Housing Dimension: 275 * 350 * 1010 Mm
- Altitude: <1000m
- Driving Method: Dc Brushless Motor
- Mtbf: 5 Million
- Power Input: AC220v
- Rated Voltage: DC24V
- Size: Standard
- Material: Metal
- Highlight: **DC Motor Parking Gate Barrier, 24v Parking Gate Barrier, Moving Arm Automatic Parking Gate**



More Images



Product Description

Product Description:

The Parking Barrier Gate is an essential solution for controlling vehicle access in parking lots, toll booths, residential areas, and various other locations. With a standard size and robust construction using metal material, this boom barrier ensures reliable performance and durability in diverse environments.

The Parking Barrier Gate, model IBG-103, is designed to provide efficient traffic management with its advanced features and technology. It offers a high level of protection with an IP44 protection degree, making it suitable for outdoor installations where it may be exposed to weather elements.

Operating at a rated voltage of DC24V, this parking barrier gate is energy-efficient and cost-effective, ensuring smooth operation while keeping power consumption low. The DC24V voltage requirement also enhances safety during installation and maintenance procedures. Equipped with a boom barrier mechanism, this parking barrier gate efficiently controls vehicle access by raising and lowering the barrier arm. The boom barrier is designed to withstand frequent use and provides a visible deterrent to unauthorized vehicles, enhancing security on premises.

Whether installed in commercial complexes, industrial facilities, or public parking areas, the Parking Barrier Gate offers a reliable and user-friendly solution for managing vehicle traffic. Its standard size allows for easy integration into existing access control systems, providing a seamless experience for both operators and users.

With model IBG-103, customers can benefit from a versatile parking barrier gate that meets their specific requirements for access control and security. The metal construction of this boom barrier ensures long-term performance and resistance to wear and tear, making it a cost-effective investment for various applications.

Overall, the Parking Barrier Gate with model IBG-103 is a dependable and efficient solution for controlling vehicle access and improving traffic flow in parking areas. Its IP44 protection degree, DC24V rated voltage, and sturdy metal construction make it a reliable choice for enhancing security and access control measures in diverse environments.

Features:

Product Name: Parking Barrier Gate

Size: Standard

Material: Metal

Keyword: Parking Barrier Gate, boom barrier, Traffic boom gate

Housing Dimension: 280 * 240 * 996 Mm

Model: IBG-103

Technical Parameters:

| | |
|---------------------|----------------------|
| Rated Voltage | DC24V |
| Control Methods | Manual And Remote |
| Housing Dimension | 275 * 350 * 1010Mm |
| Protection Degree | IP44 |
| MTBF | 5 Million |
| Driving Method | DC Brushless Motor |
| Power Input | AC220V |
| Altitude | <1000m |
| Keyword | Parking Barrier Gate |
| Barrier Gates Color | Grey Or Customized |

Applications:

Product Application Occasions and Scenarios for the CBG 90 S1 Parking Barrier Gate:

The CBG 90 S1 Parking Barrier Gate is a versatile and reliable solution suitable for a wide range of application occasions and scenarios. With its durable construction and advanced features, this traffic boom gate can effectively manage vehicle access and enhance security in various settings.

1. Parking Lots: The CBG 90 S1 is ideal for use in parking lots of shopping malls, office buildings, residential complexes, and other facilities. Its precise control and fast operation help streamline vehicle entry and exit, contributing to a smooth parking experience for users.

2. Toll Booths: In parking toll systems and toll booths, the CBG 90 S1 plays a crucial role in controlling vehicle access and ensuring efficient toll collection. The boom barrier can be easily integrated into existing toll systems, providing a reliable solution for managing traffic flow.

3. Industrial Facilities: Industrial sites, warehouses, and factories can benefit from the CBG 90 S1's robust design and long MTBF of 5 million cycles. The DC brushless motor driving method ensures consistent performance, making it suitable for high-traffic environments.

4. Residential Communities: For gated communities and residential complexes, the CBG 90 S1 offers enhanced security and access

control. The adjustable boom length of up to 3m allows for flexible installation options to accommodate different entry points.

5. Public Areas: Airports, hospitals, and public institutions can utilize the CBG 90 S1 to regulate vehicle access and improve safety within their premises. The CE certification guarantees compliance with quality and safety standards, making it a reliable choice for critical infrastructure.

With a minimum order quantity of 1 unit and a maximum boom length of 3m, the CBG 90 S1 Parking Barrier Gate from China is a versatile solution for various application scenarios. Whether it's managing parking lots, toll booths, industrial facilities, residential communities, or public areas, this boom barrier offers efficiency, security, and reliability at altitudes below 1000m.

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