



AUTOMATIC ELECTRONIC BOOM BARRIER

Model - NS-BSI-V60D

Overview

Parking boom barrier is a physical barrier that is used to control access to parking lots or other restricted areas. It consists of a metal arm that can be raised or lowered to allow or prevent the passage of vehicles.

Boom barriers are commonly used in parking garages, gated communities, and other secured locations.

Features

- Made from sturdy materials for long-lasting use.
- It has below -15°C + temperature control capacitor.
- Can be adjusted to suit different traffic conditions.
- Simple to install and set up in various locations.
- Can be controlled from a distance effortlessly.
- Supports Left and right movement adjustable.

Benefits

- Controls vehicle access to restricted areas effectively.
- Manages and organizes vehicle traffic with ease.
- Prevents unauthorized entry and reduces potential accidents..
- Can be customized to suit specific needs of the users.
- Provides easy and efficient access control for drivers.
- Requires minimal maintenance & service for smooth functioning.

Technical Specifications

Appearance Dimension	Length, width, and height 350x281x1000
Power Supply	220V ± 10% 50 ~ 60Hz
Voltage	AC110V/220V 24v150w brushless 2-stage variable speed all copper DC motor ≤ 30m
Waterproof Grade	IP45
Working Environment	-30 ~ +70 °CFull-thickness 1.5mm
Operating Speed	Rod lifting 1.8s-4s adjustable (the specific operating speed is adjusted according to the rod type and rod length)
Motor Capacity	24V DC Brushless Motor
Boom Length	4-6 m Expendable



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.