



ULTRA FAST AUTOMATIC ELECTRONICS BOOM BARRIER

Model - NS-BSI-V36D

Overview

Boom barrier is an efficient and secure access control system. It ensures controlled entry and exit of vehicles. The device is designed to effectively manage traffic flow. With its excellent opening speed, it is the fastest boom barrier.

It helps save time, reduce congestion, and enhance convenience for users. It is an ideal choice for access control needs.

Features

- It is a DC Brushless Servo Motorized Toll Boom Barrier.
- It has an incredible opening speed of just 0.6 seconds.
- It stands as the fastest toll barrier available.
- It features a maintenance-free micro drive unit.
- Perfectly suited for highly frequented toll stops.
- It offers unparalleled reliability and sustainability.

Benefits

- It offers controlled access and restricted entry.
- Streamlines vehicle flow and prevents unauthorized entry.
- Swift opening and closing reduce wait times and congestion.
- Long-lasting construction minimizes upkeep requirements.
- Adaptable features to suit specific requirements.
- Provides a cost-efficient method for effective control.

Technical Specifications

Speed range	0.6s
Arm Type	3m
Opening Time (Sec)	0.6s
Motor rated Power	100W
Duty cycle	100%
Supply voltage	220V , or D.C24V/12V
Frequency	50HZ/60HZ
Drive system	SFMCU
Housing Dimensions	980*330*285mm
Weight (without boom)	Mechanism: 23kgs, Gate: 45KGS
Protection class	IP54
Temperature range	35 to 70°C



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.