

Automatic Barrier Gate System for Vehicle Access Control

Automatic barrier gate system controls vehicle access in parking lots and security checkpoints. It features a motorized arm with reflective stripes and a sturdy base.



Product Overview

High-Performance Vehicle Access Control

This automatic barrier gate system is engineered for reliable vehicle access management in demanding environments such as parking lots, toll booths, and secure checkpoints. The system features a robust motorized arm equipped with high-visibility reflective stripes and an integrated safety skirt to ensure safe operation. Designed for durability and efficiency, this unit provides a dependable solution for controlling entry and exit points.

Technical Specifications

Typical Applications

- Parking Lots
- Toll Booths
- Security Checkpoints

Key Features

Motorized Arm, Reflective Stripes, Safety Skirt, Sturdy Base Cabinet

Safety & Visibility

Visibility Features

High Visibility • Reflective Design