

Automatic Barrier Gate for Trucks and Buses

This automatic barrier gate controls access in truck and bus parking areas. Its robust construction is suited for heavy-duty use, and it has an adjustable boom arm and safety sensors.



Product Overview

Heavy-Duty Access Control

This automatic barrier gate is engineered for high-traffic access control in truck and bus parking areas. Built for durability and reliability, it ensures seamless vehicle management in demanding environments like industrial facilities and toll booths. The system incorporates advanced safety sensors and a user-friendly manual override to guarantee consistent operation and security.

Technical Specifications

Safety and Control

- Integrated safety sensors for collision prevention
- Manual override system for power failure scenarios
- Adjustable boom arm for variable lane widths

Construction

Heavy-duty build • Automatic operation

Suitable Applications

Truck Parking, Bus Terminals, Toll Booths, Industrial Facilities