

Boom Barrier



Description

It is fast speed, reliable and most durable boom barrier that handle high traffic of volumes by interfacing RFID Reader by enabling stop-free movement and the smooth flow for all the authorized vehicles. The function of Automatic Boom Barriers interface with RFID Reader and using electro-mechanical, electro-hydraulic or electro-pneumatic drive mechanism it automatically open when an authorized vehicle is identified. Barriers offer an efficient security at the exit and the entry points of parking lots, industrial sites, Factories, Office Complexes, Condominiums and Toll tax plazas or any road-way entry where VehicleTrack is deployed.

Technical Specification

Technology	Electromechanical.
Control Panel	Microprocessor Based
Orations	Control panel/board for automatic operation. Two parallel operation switches and remote facility. Photo sensors/cells facility. Boom support/rest facility
Arm Up/Down Time	4-8 sec
Boom Bar	Aluminum
Led Flashing Light	RED & GREEN
Barrier Arm Length	Upto 8 meter

Features

- ✓ Controller can interface with RFID Reader
- ✓ Push Button Remote Control
- ✓ Microprocessor Based Control Panel
- ✓ Fast speed
- ✓ Reliable and most durable

For further information, please contact us:

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