

Automatic Boom Barrier

For Residential & Industrial use

As one part of parking management system, barrier gates stops unauthorized parkers entering your premises, or giving access to authorized parkers.

- Manual release for power failure.
- No change of spring when boom length changes.
- Well integrated with car parking system equipments.
- Limit Switch with ensured safety.
- Radio Frequency based Remote Control.
- Boom with LED light (Optional)
- Support the VEHICLE LOOP DETECTOR.(Optional)
Reversing on obstacle.

Optional Accessories

- LOOP DETECTOR
- PHOTOCCEL
- RFID CARD READER
- LED LIGHT



Technical Details

Opening Time	6 Sec
Boom type	Straight, Octagonal Shape , Telescopic type
Max Boom Length	6 Meter
Voltage	220 V
Motor Power	120 W
Working Temperature	-35 degree to 75 degree
Remote Control Distance	Up to 20M
Barrier Dimension	934 x 280 x 325 (mm)
Interface	RS485 (optional)
Motor Type	Die-Casting Aluminum Alloy Motor
Barrier Weight	65 kg (Except Boom)
Interface For Photocell	yes
Interface for Loop Detector	yes