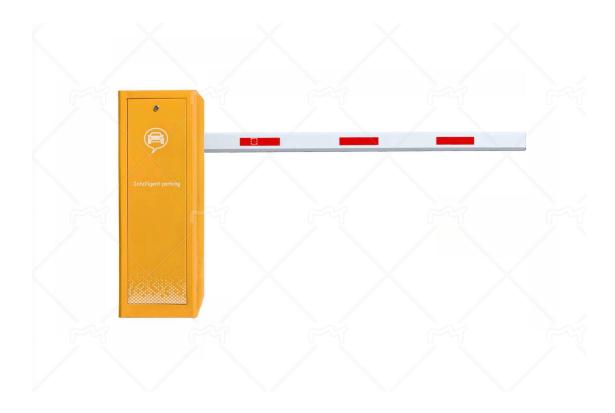


Parking barrier

Model: RS 609

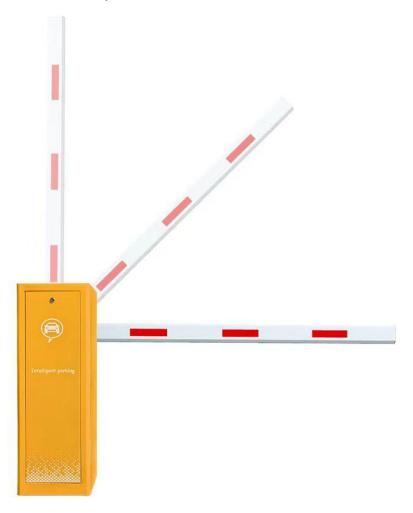
Brief introduction

Parking barrier RS609 adopts the latest automatic technology and intelligent design ahead in this field. Meanwhile our barrier gates series have the promethean design, such as humanization clutch device, balance device (e.g.), which makes our barrier gates work more safely and conveniently. And we believe our barrier gate series can meet your high quality demand.



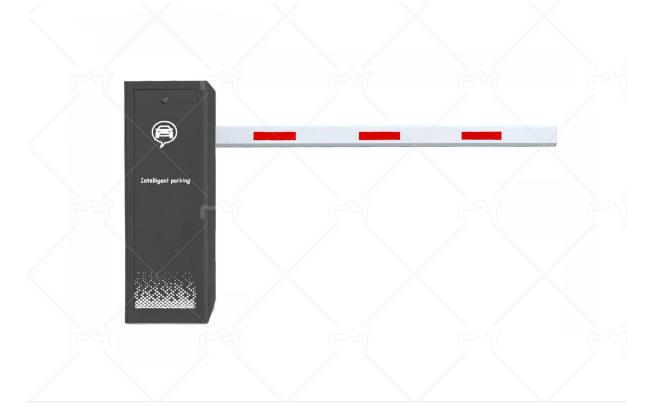








RS Security Co.,Ltd



Features:

- ✓ Special spring device: Both the compression spring and tension spring can be used in the machine. Using the compression spring can avoid accidents caused by the tension spring.
- ✓ Three control buttons: for boom raising, falling and pausing.
- ✓ IInfrared photocell design: for avoiding the crash when the boom fa Hing, so as to pre vent the vehicles from being pressed.
- ✓ Left/right bar direction can be switchable
- ✓ Both external and internal loop detectors are supported.
- ✓ Open1, 'Close' and 'Stop' controlling interfaces.
- ✓ RS-485 communication serial interface (optional).
- ✓ Traffic light signal connection device: red light for stop; green light for pass.
- ✓ Remote control and wire control for selection.



Tech Data:

- ✓ Machine core working temperature: -40 ° C~+85 ° C
- ✓ Electric cabinet working temperature: · 20 ° C~+75 ° C
- ✓ Raise/drop time: 1-6s
- Rating voltage: 220/110V ± 10%, 50/60HZ
- ✓ Rating power: 150W
- ✓ Relative humidity: <90%
- ✓ Remote control distance: >30m
- ✓ Net weight: 60kg