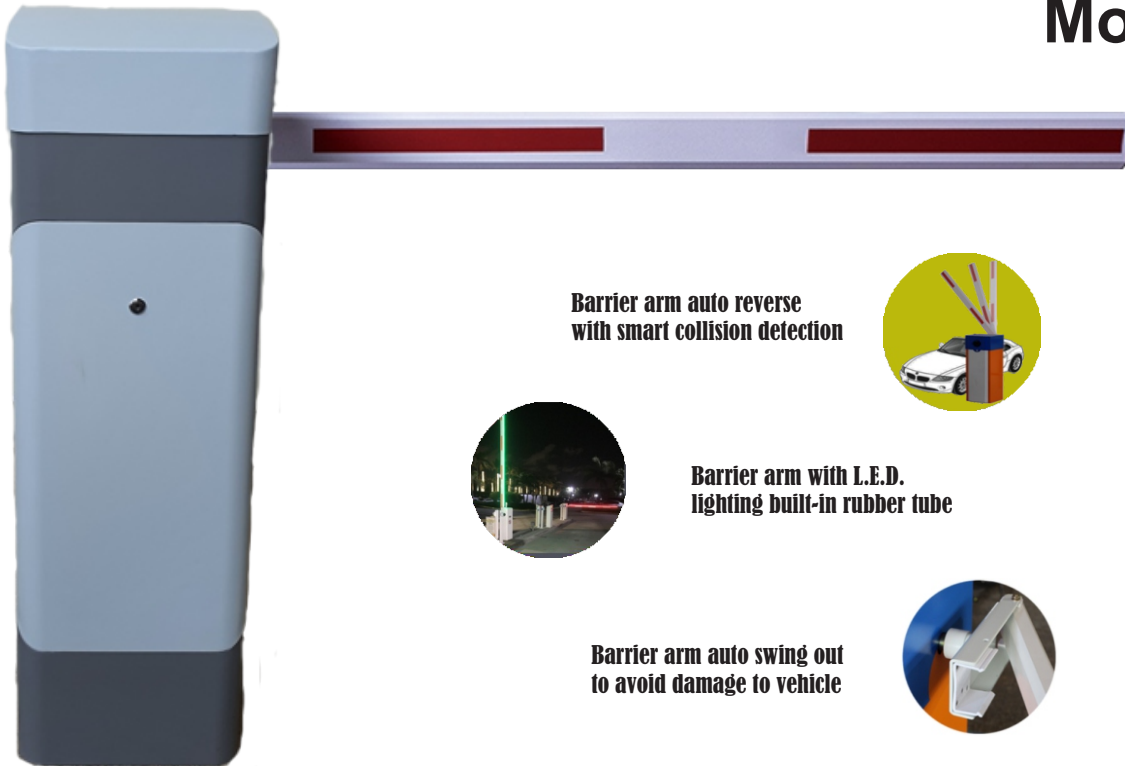


Model : XE-132



Barrier arm auto reverse with smart collision detection



Barrier arm with L.E.D. lighting built-in rubber tube

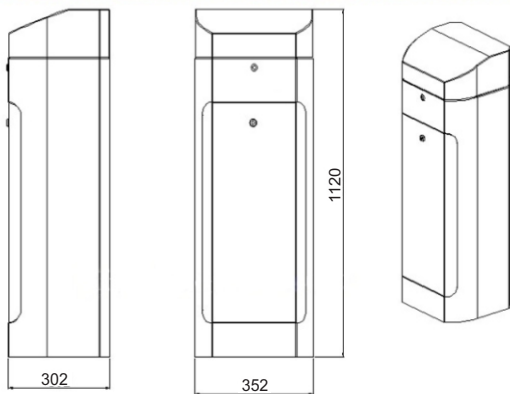
Barrier arm auto swing out to avoid damage to vehicle



DC Brush Less Motor

The XE-132 brush less motor barrier gate series, latest researched and developed. Adopted to international advanced technology, mechanical and electrical integrated design. Planetary gear drive, high torque, un-blocked, oil tight, zero noise, mold die-casting manufacturing technology, no clutch design and 10 million operation cycles. High speed operation and fast rapid response, reliable, curved crank arm three link structure and speed can be adjusted based on the vehicle flow and arm length. This series brush less motor barrier gate is free debugging and easy maintenance, fully automated and intelligent for fast and smooth, more longer service life.

Product Size



Model No.	XE - 132
Framework Material	Cold-roll Steel Sheet 2.0mm
Barrier Arm	Aluminum Alloy
Dimension	352 x 302 x 1120mm
Net Weight	45kgs
Input Interface	Photo Cell, Loop Detector, Parking System, Wire Control
Input	12VDC Relay Signal or Pulse Wide>100ms
Power Supply	AC220V 50/60Hz
Motor Consumption	140Watts
Working Temperature	-35°C to +85°C
MTBF	> 5 Million Times
Protection Grade	IP 44
Arm Length	3 to 6 meters
Relative Humidity	≤ 90%
Opening/Close	1.5sec to 6sec
Surface Finishing	Outdoor Metal Powder Electrostatic Spraying

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