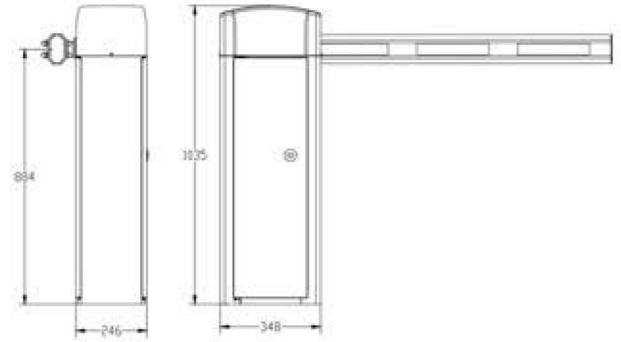


## BG100-BDC



Dimensions



### Specification

Power Supply : 220V+10% 50/60Hz  
 110V+10% 50/60Hz  
 Motor Power : 36VDC 120W  
 Max Length of Boom : 6M  
 Time For Up/ Down : 1.5S(for 1-3M)  
 3S(for 3-4M) / 6S(for 5-6M)  
 Working Environmental : -35° ~+50°C  
 Protection class: IP55

### Optional Accessories



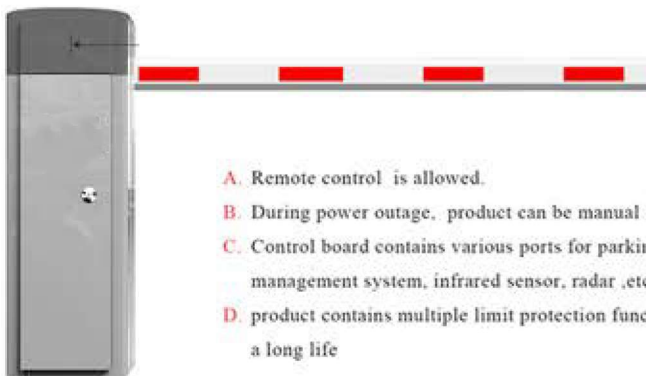
Alarm Lamp



Loop Detector



Photocell



Right Barrier

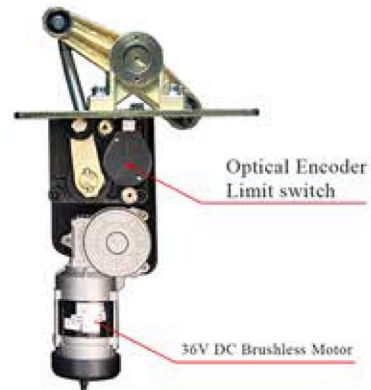
- A. Remote control is allowed.
- B. During power outage, product can be manual operated.
- C. Control board contains various ports for parking lot management system, infrared sensor, radar ,etc.
- D. product contains multiple limit protection functions to keep a long life



Control board



Left Barrier



Boom Barrier Mechanism

Optical Encoder Limit switch

36V DC Brushless Motor

Disclaimer: Brief specifications are mentioned here.Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development