



The EF-B900 series Its appearance and structure are designed based on the feedback and needs of the market and industry. Compared with other barrier gates, the EF-B900 series of automatic barrier gate products might be an economically good fit meeting demands in different parking lots.

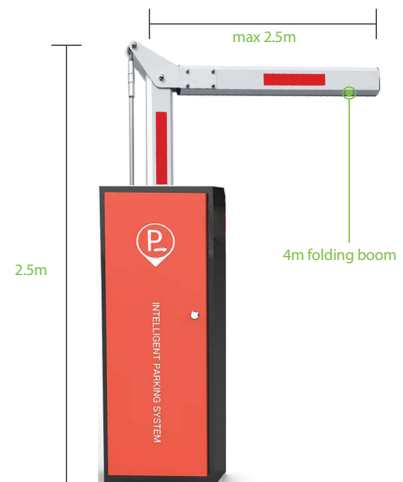
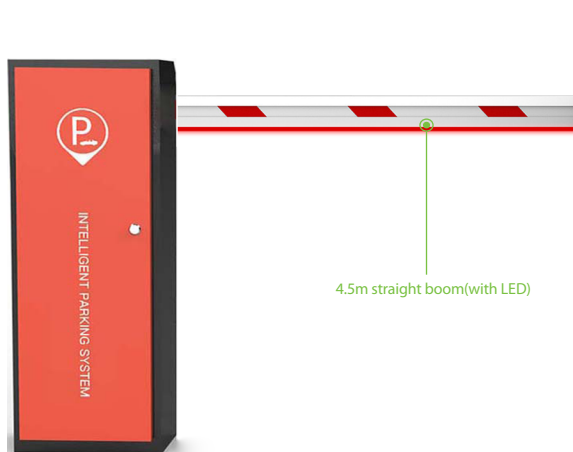
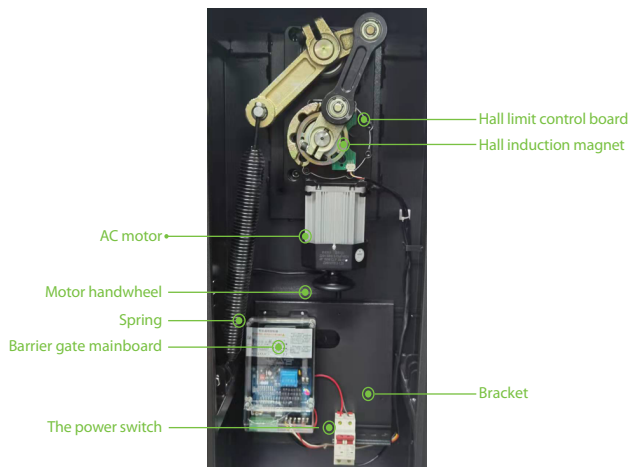
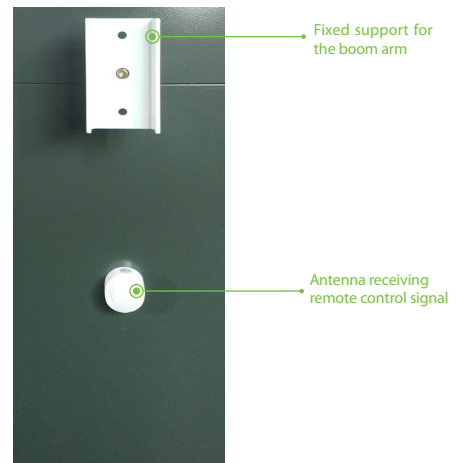
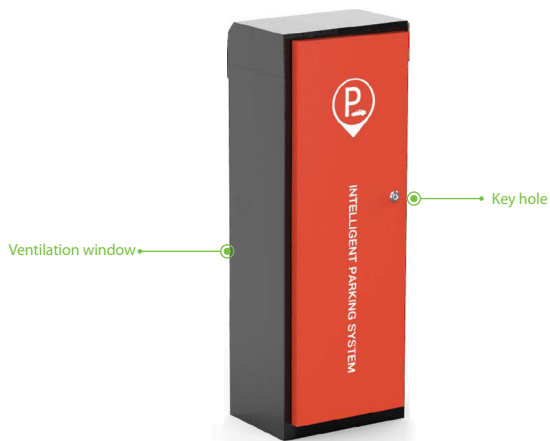
Features

- Support anti-smash and automatic closing with an infrared detector, loop detector, radar detector
- Opening and closing angle of $90^{\circ} \pm 2^{\circ}$
- Over voltage protection
- Support LPR, UHF reader controller and other devices for recognition and other A&C functions

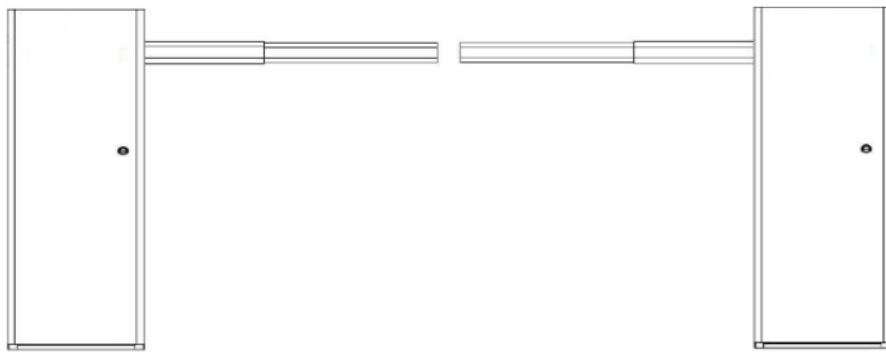
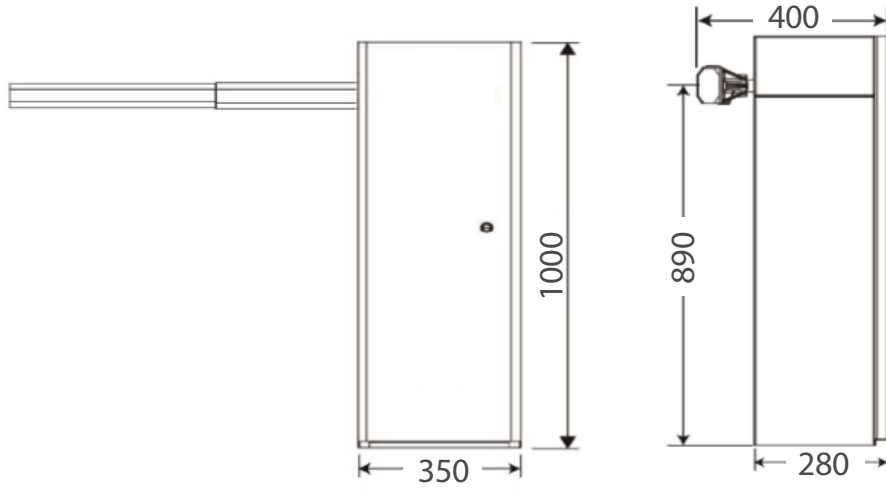
Specifications

Gate Opening / Closing Time	6s (max. 6m)	Working Temperature Range	-25°C ~ +75°C
Supply Voltage	AC110V/220V, 50/60Hz	Working Humidity Range	≤90%
Power Consumption	100W (max. 120W)	Housing Dimensions (D*W*H)	350 * 280 * 1000 (mm)
Remote Controlling Distance	≤30m	Packing Dimensions (D*W*H)	420 * 405 * 1100 (mm)
Remote Controlling Frequency	430MHz	Net Weight	45kg
Cabinet Material	Cold rolled steel	Gross Weight	47kg
Boom Material	Aluminum and wood		
Motor MCBF	1 million times		
Boom Information			
Boom Type	Telescopic boom	Straight boom with LED	Folding boom
Boom Length	4.5m(packaging length 2.8m), 6m (packaging length 3.6m)	Max 4.5m	Max 4m
Opening / Closing Time	6s(max 6m)	6s	6s

Product Details



Dimensions (mm)



Left fixed: The cabinet on the left

Right fixed: The cabinet on the right

