
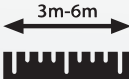




TME-BG1000 Series

ADVANCED PARKING BARRIER GATE SOLUTION

The TME BG1000 Series interactive LED chassis design, programmable control panel, high-efficiency Brushless DC motor, and SCM421 material gear transmission structure. It has the advantages of fast speed, stable quality, rich function expansion, and so on. It is a much comprehensive barrier gate.

Features

 DC 24V brushless motor with encoder	 Embedded programmable controller	 Automatic obstacle detection	 Reversible boom direction	 Backup battery connection	 Adjustable angle of rise/fall
 Adjustable opening and closing speed	 Barrier arm's length from 3m to 6m	 Streamline casing with LED	 Emergency opening	 Automatic delay closing	 Optional a heater system

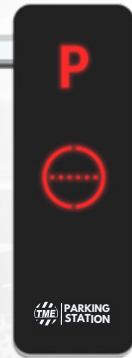
Model	BG1030L/R	BG1045L/R	BG1060L/R	BG1045L/R-LED	BG1145L/R-90
Operating Speed	1.5s	2.5s	5s	2.5s	2.5s
Boom Arm Length	3m	4.5m	6m	4.5m	4.5m
Boom Arm Type	Straight boom	Telescopic boom		Straight boom with LED	Folding boom
Chassis Dimensions	350*300*1020 (mm)				
Motor Type	24V brushless motor				
Motor MCBF 3	3 million times				
Output Power	120W				
Rated Current	6A				
Power Supply	AC 220V, 50Hz / AC 110V, 60Hz				
Remote Control Distance	≤30m				
Operating Temperature	-35°C to 70°C				
Operating Humidity	<90%				
Chassis Weight	45kg				

Directions

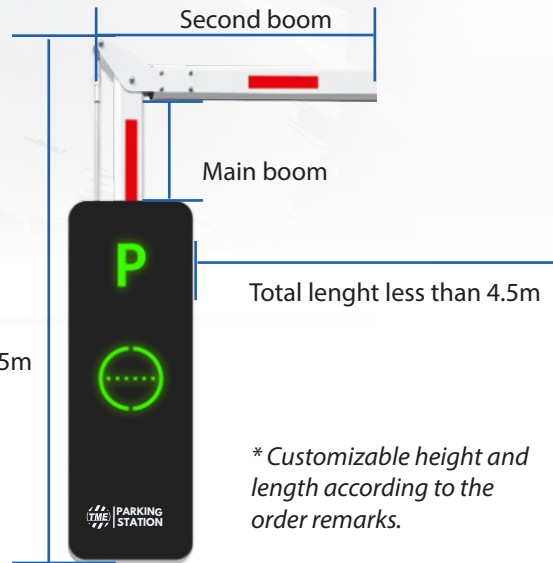


L: The chassis on the left, the boom arm on the right

R: The chassis on the right, the boom arm on the left



Total length less than 4.5m
LED rubber strip



** Customizable height and length according to the order remarks.*

Dimensions (mm)

