



BGM300 Barrier Gate

Speed Adjustable, High Stability

BGM300 series barrier gate is driven by high-performance brushless DC motor, stable running, low noise, stable and reliable performance. The gate control system is rich in interfaces, widely used in all kinds of parking lot entrance and exit channel management.

Features



Highly energy-efficient because of the DC brushless motor



Digital control mainboard with diverse configuration possibilities



The barrier arm will rebound when an obstacle detected



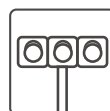
Reversible boom direction



Delay automatic close



Manual rise and fall in case of absence of power



Traffic light signal output

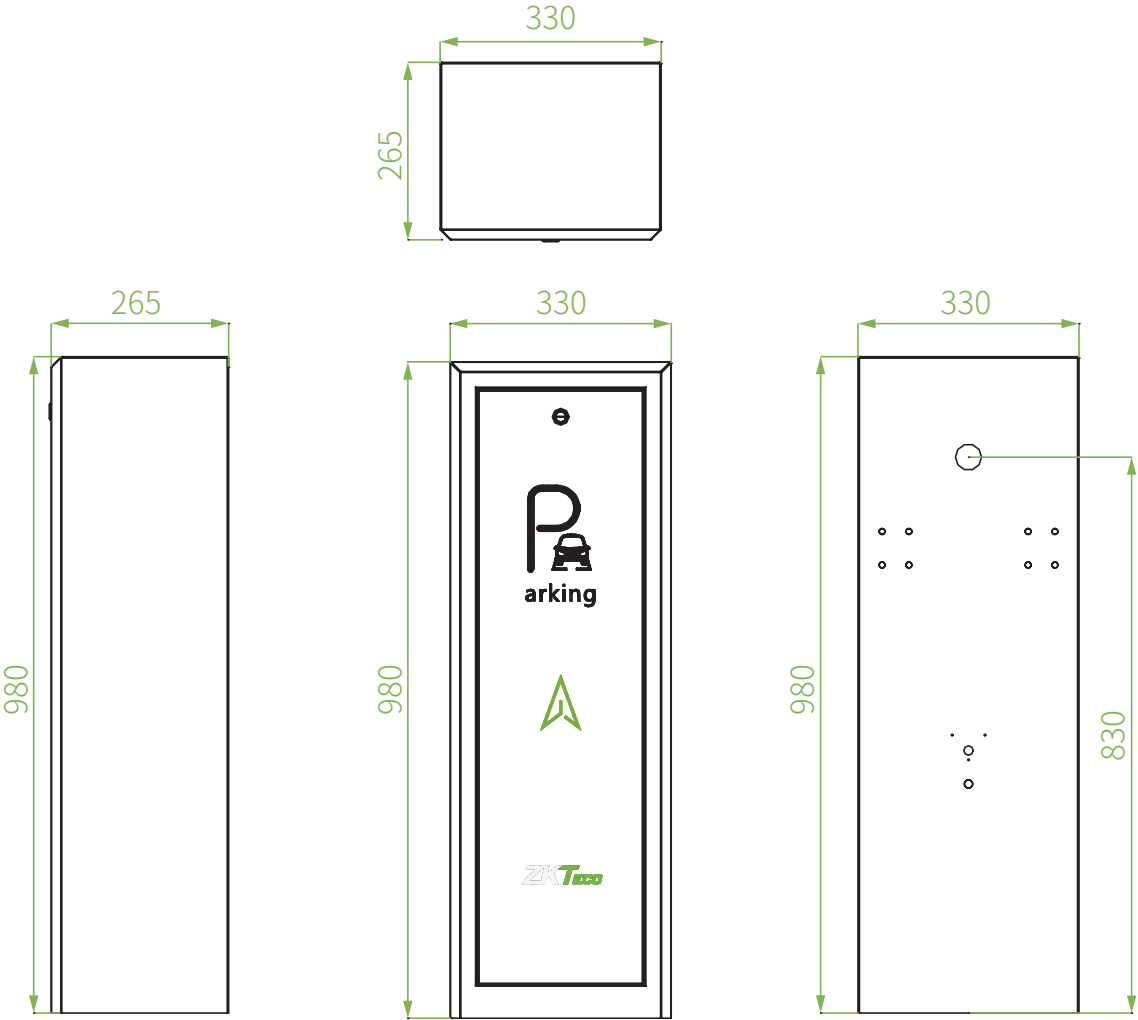


Failure warning

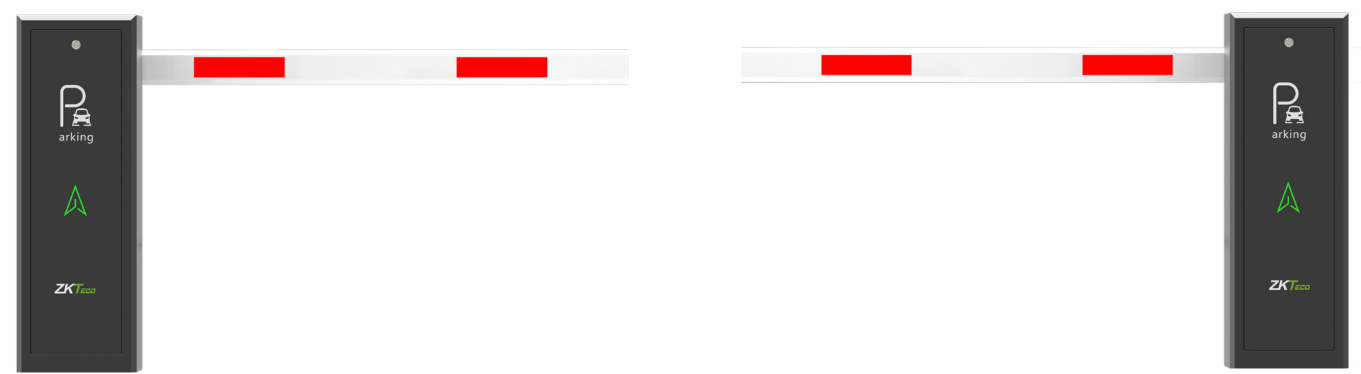
Specifications

Model	BGM300L/R
Operating Speed	1.5s to 6s
Boom Length	3m to 6m
Boom Type	Telescopic straight boom
Motor Type	DC 24V brushless motor
Output Power	160W
Output Current	10A
Operating Voltages	DC 24V
Power Supply	AC 220V/110V, 50Hz to 60Hz
MCBF	2 million times
Remote Control Distance	≤30m
Operating Temperature	-30°C to 75°C
Protection Level	IP54
Chassis Dimensions (mm)	320*265*1000mm
Net Weight (excluding the barrier arm)	40kg

Dimensions (mm)



Directions



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

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

Related Products

 LPRS1000 For the management of entrance and exit channels	 Parking Warning Light For the traffic indication	 VR10 Pro For safety detection and automatic closing trigger	 PSA02 Vehicle detector For safety detection and automatic closing trigger	 PSA26 Photocell For anti-smash detection	 UHF 5/10 Pro For the management of entrance and exit channels	 PSA03 Loop coil For vehicle detection(Use with PSA02)	 Manual Button For emergency switch control
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