



G-RGB-DC-PRO-608

High-Grade DC Variable-Frequency Barrier Gate



Motor

Stable and reliable worm gear and planetary reduction transmission structure, large torque, and wear resistance.



Control System

DC variable-frequency control system, precise control, more flexible running, less mechanical impact and longer service life.



Control Panel

Large LCD screen display, English visual menu, simple maintenance and easy operation.



Auto-reversing on Obstruction

Sensitive, responsive, safe and reliable.

*All image and specification is subject to change without prior notice.

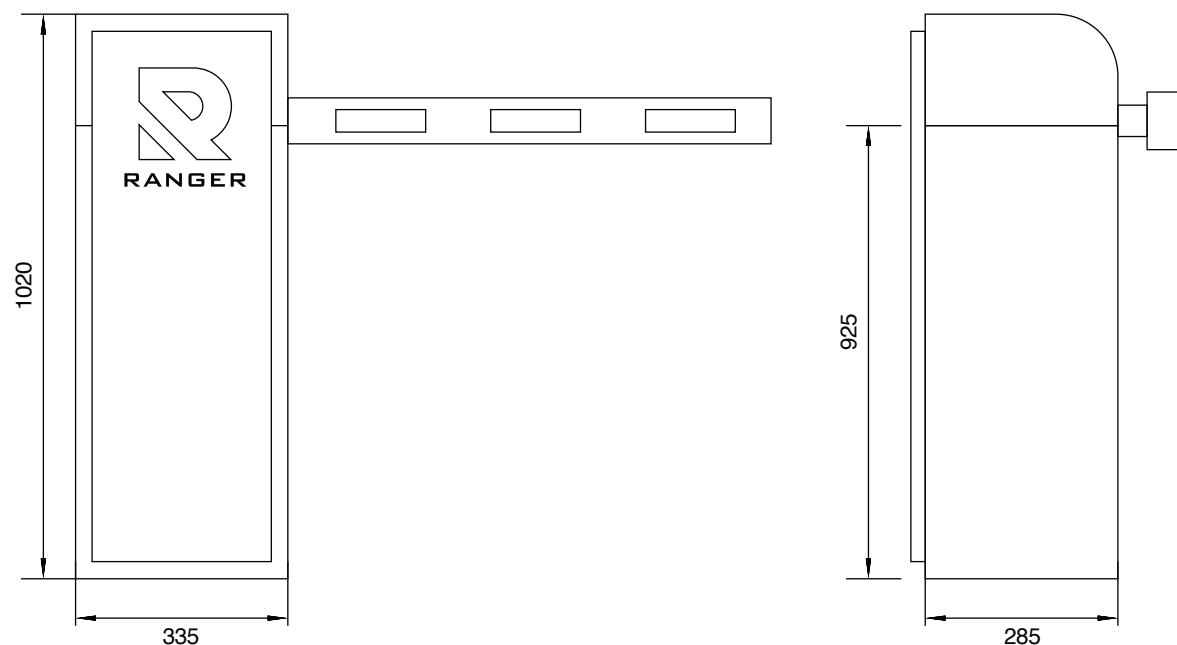


Technical Data	G-RGB-DC-PRO-608
Running Speed	2~6 Second
Boom Type	Straight
Max Boom Length	4~8m
Cabinet Dimension	329*286*935MM, 335*315*967.2MM
Power Supply	AC220V +10%, or AC110V±10%
Control Board Input Voltage	DC24V±10%, 10A
Motor Voltage	DC24V
Enclosure Rating	IP54
Working Temperature	-30(C)~ +70(C)
MTBF	6,000,000 Times
Duty Cycle	100%
Traffic Flow Application	24 Hours Uninterrupted Operation
Max Motor Power	180W
Max Motor Speed	360r/min
Max Output Torque	320N.m

Ordering Info

Model

G-RGB-DC-PRO-608/L	Left Arm
G-RGB-DC-PRO-608/R	Right Arm



Common Accessories

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Gooseneck



Loop Detector



Traffic Light



Radar Detector



Long Range Reader



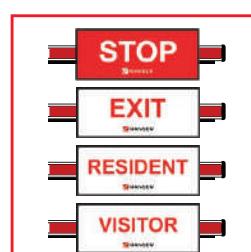
Loop Coil



Photo Cell



Push Button



Signboard



Traffic Cone & Speed Hump