

Automatic **BOOM BARRIER**

Automatic Boom Barrier ensures secure and efficient access control for residential, commercial, and industrial premises. Powered by advanced automation, it provides smooth operation with minimal maintenance. Built from durable materials, the barrier withstands heavy usage and outdoor conditions. With options for remote, RFID, and sensor integration, it guarantees controlled entry, enhanced security, and reliable performance for modern traffic management needs.



OPERATION

Remote Control

Push Button

WiFi (optional)

UHF raider(optional)

loop Detector (optional)

Parking system (optional)

SPECIFICATION

Model	GBB25
Power supply	220-240V ~ 50/60 Hz
Motor	24V DC Brush less motor
Opening Time	2.5sec
Max. power	140 W
Max. torque	300 Nm
Material	Steel
Surface treatment	Pre-hot dip galvanized, 20µm thick + polyester powder coated
Encoder	Incremental, integrated in the motor
Deceleration type	Electronic + mechanical
Beam type	Rectangular and rounded
Max Boom Length	<6m
Ambient operating temperature	-20°C to +55°C
Protection class	IP55 (Electronic control unit)
Weight	42 Kg
Use frequency	Continuous use
Electronic equipment	E614
Certifications	CE, FCC, RoHS

Model	GBB30
Power supply	220-240V ~ 50/60 Hz
Motor	24V DC Brush less motor
Opening Time	3 to 6 sec
Max. power	140 W
Max. torque	300 Nm
Material	MS
Surface treatment	Pre-hot dip galvanized, 20µm thick + polyester powder coated
Encoder	Incremental, integrated in the motor
Deceleration type	Electronic + mechanical
Beam type	Rectangular and rounded
Max Boom Length	<6m
Ambient operating temperature	-20°C to +55°C
Protection class	Ip55 (Electronic control unit)
Weight	34 kg
Use frequency	Continuous use
Electronic equipment	E614
Certifications	CE, FCC, RoHS

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