

Automatic Boom Barrier



SKN-BB-093-6M

Main Features:

- Motor : 24V DC Brushless Motor • Opening / Closing Time : 2.5 Sec • Length: Up to 6mtr • Telescopic Boom

Data sheet



Specifications

• Model	SKN -BB-093-6M
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) - Ip44
Weight	42 Kg
Use frequency	Continuous use
Electronic equipment	E614
Certifications	CE, FCC, RoHS

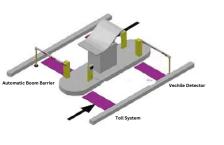
> Option Available:

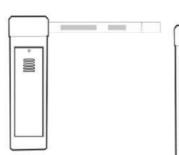
SKN-BB-099	Toll Boom Barrier
Customization Barrier Housing and color	

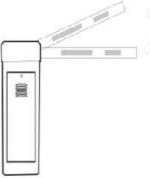
- * Biometric (Face / Finger)
 * RFID, (LF | HF | UHF)
 * Access Controllers & Other Accessories available

as per request.











**Somehow specification may change without prior notice.





