

SMART BB 3300

Straight Arm Boom Barrier



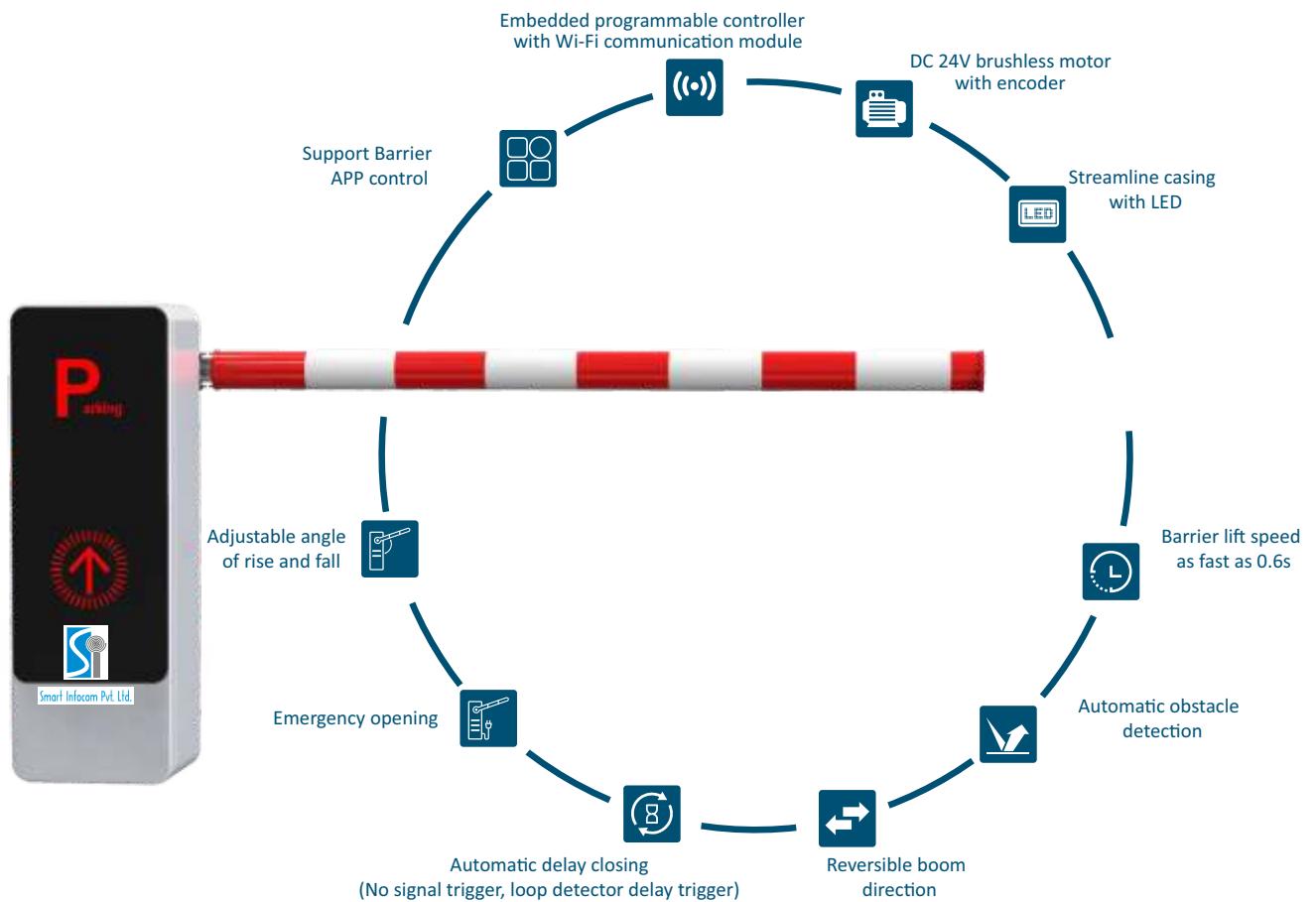
Smart Infocom Pvt. Ltd.

SMART BB 3300

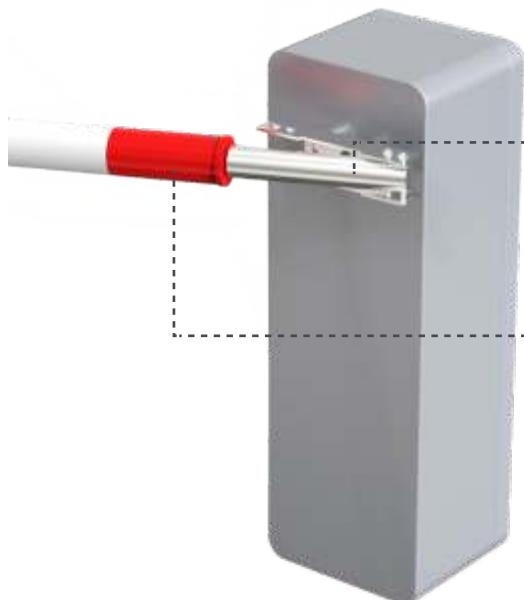
SMART BB 3300 barrier gate adopts an elegant chassis design with a programmable control board and a high-efficiency brushless DC motor. The built-in LED lights which indicates the on and off mode of barrier gates, suitable for large parking lot. An aluminum foam straight barrier enhances anti-collision ability and wind resistance.



Features



Safety protection



Boom connector with anti-collision function

Fold the barrier boom to the side vertically (up to 90°)
Prevent collision

Soft protect

Waterproof foam-covering
With red and white reflective signal stripes

APP smart control

With the control of Barrier APP

it is easier to debug and setup. SMART BB 3300 series barrier gate can be installed on site and connects to the cloud platform for remote management, monitoring and maintenance through 4G or TCP/IP network communication modules.

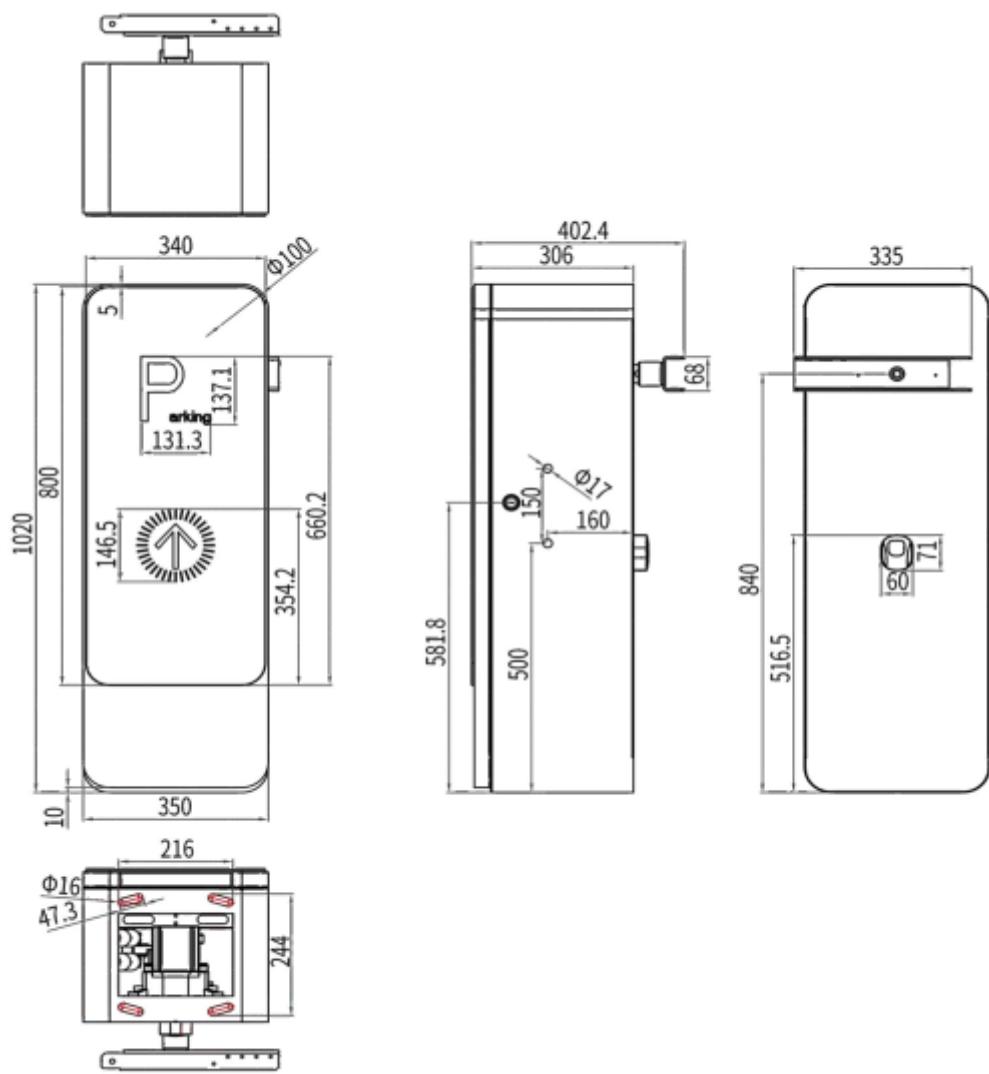


Specifications

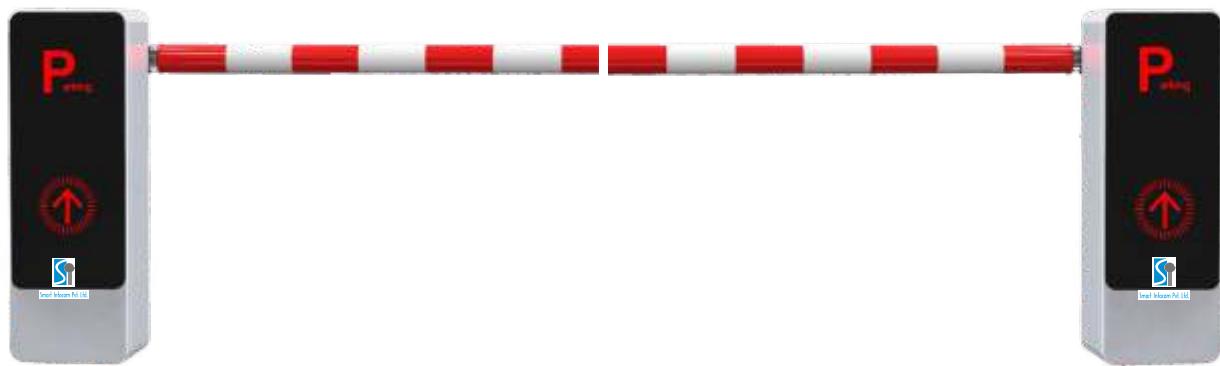
Model	SMART BB 3300
Operating Speed	0.6s~3s
Boom Arm Length	L≤4m
Boom Arm Type	Round straight boom
Chassis Dimension (L W H)	350X306X1070mm
Chassis Weight	45kg
Motor Type	24V DC brushless motor
Motor MCBF	5 million times
Output Power	100W
Rated Current	5A
Power Supply	Input: AC110V/220V ±10% 50/60Hz% Output: DC24V 10A
Remote Control Distance	≤30m
Operating Temperature	-30°C to 75°C
Operating Humidity	<90%
Chassis Housing Material	Powder coated cold rolled sheet
Protection level	IP54
Duty Cycle	100%
Motor Rated Speed	1500r/min

Dimensions (mm)

The chassis on the left,



Directions



L: the boom on the right

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



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