



Automated Parking Barrier Gate BG-SC-300

Specification

Maximum length of Boom : 3m

Boom Rest Stand :No

Arm material : Foam arm , cylindrical in shape-(Flying arm)

Time for Up/down : 3s

Input control signal : Dry contact

Ingress protection Degree : IP54

Input optional Interface for : 1. Photocell

2. Air switch

3. Loop detector

Output interface : lamp

Optional Interface : Access control panel, Stand alone
access control,Control button

Remote control : Yes,upto 25 meters

Mode : Automatic/Manual

Incorporated control panel with 3
push buttons (STOP/UP/Down) to control the motor

Bumping bounce back : Optional

Auto closing time : 1-80s

Power Supply :

SMPS - Input : AC 220V / 110V, 50Hz / 60Hz

Motor power : 90W, 120V AC

Dimension(mm) :268 X 348 X 1050

operating temprature : -20°C to +50°C