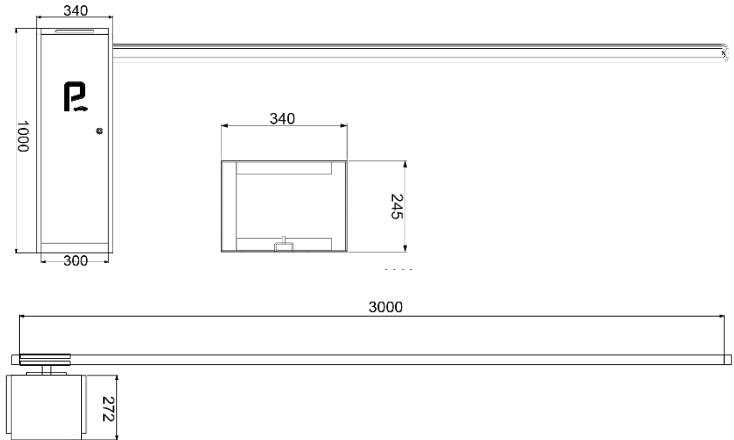


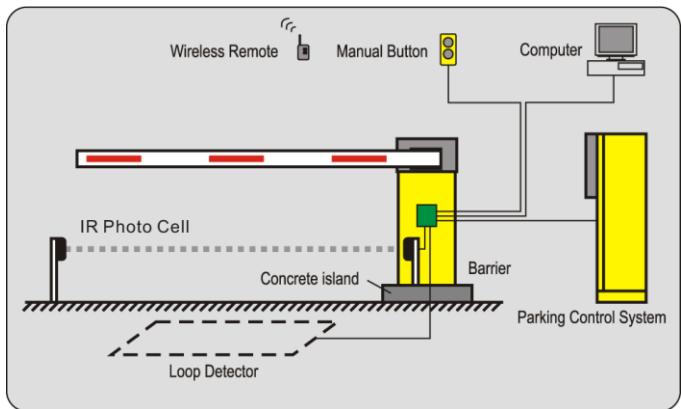
## Features

- DS717P Barrier gate is durable, accurate, flexible and safe. It assembles with aluminum alloy octagonal boom with the Max. Length of 6m, with the open/close time is 3~5 seconds.
- The direction of the boom barrier movement can be adjusted to left or right at any time.
- The movement of the barrier adopts a crank and rocker transmission mechanism, which is compact in structure, enhanced rigidity, and convenient for maintenance and operation.
- When the brake lever is in the horizontal or vertical state, the movement structure is completely self-locking, which can effectively protect the reducer from external impact.
- Compared with ordinary barrier gate movement, the parts are reduced by about 20%, and there are fewer failures.
- Manual control in case of no power.
- Anti-smashing function, rebound when encountering obstacles.
- Control Board in a Plastic box makes control board waterproof and dustproof.
- All part is made by mold make the barrier gate accurate and stable.
- Safety- Loop detector: after vehicle passed the barrier will automatically close once the loop input was triggered.

## Dimension (mm)



## Application



## Specifications

Model No.	DS717P			
Framework Material	Carbon Steel, IP54 level			
Beam	Aluminum alloy			
Motor	125W second-stage all-copper AC motor with variable speed			
Mechanical Structure	Adjustable (left or right)			
Dimension	340 * 272 * 1000mm			
Operating Speed	3~6S when starting up the arm			
Weight	55KG			
Case Thickness	1.5mm			
Input Interface	Photo cell, loop detector, parking system			
Input	12V relay signal or Pulse Wide>100MS			
Power Supply	AC220V/110V, 50/60Hz			
Working Temperature	-40°C to +85°C			
Relative Humidity	≥90%			
MCBF	5 million time			
Push Button	Support			
Remote Control	Two button remote transmitter, Distance≤50m			
Optional Accessories	Loop detector; IR photo cell			
Beam Type	Straight	Articulated 90	Articulated 180	Fence
Max Beam Length	3M	4M, 6M	6M	4M
Opening/Close Time	3S		6S	

## Accessories



Motor



Control Board



Remote Control



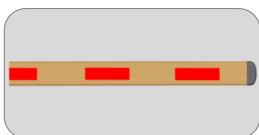
Push Button



Boom Bracket (Optional)



Loop Detector (Optional)



Arm



IR Photo Cell (Optional)