



Rebound Function in Resitance



1.2 - 1.6s Quick Lifting Speed



Long Remote Control Range-30m



Negligible Maintenance



24V DC Brushless Motor



Parking Boom Barrier

TW6000DCLDA

- The gate movement adopts a crank shaker drive mechanism which has a compact structure,
 enhanced rigidity, and convenient maintenance and operation.
- When the gate rod is in the horizontal or vertical state, the movement structure is completely self-lock, which can effectively protect the reducer from external force impact.
- Compared with ordinary gate movement, the parts are reduced by about 20% and the faults are less.



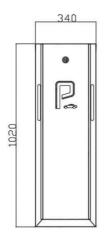




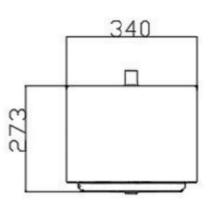
Specifications

Appearance Dimension	340mm * 272mm * 1020mm
Power Supply	220V ± 10% 50 ~ 60Hz
Voltage	AC110V/220V
Motor	24v150w brushless 2-stage variable speed all copper DC motor
Remote Control Distance	30m
Waterproof Grade	IP45
Working Environment	-30°C ~ +70°C
Box Thickness	Full-thickness 1.5mm
Boom Length	Straight Arm - 6m, Fencing Arm / Folding Arm - 4.5m
Operating Speed	1.2s - 6s adjustable (the specific operating speed is adjusted according to the rod type and rod length)
Motor Capacity	24V DC Brushless Motor

Dimensions







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