

25 mm. Zero Power Consumption Battery Motor



25 mm. Zero Power Consumption Battery Motor, Power consumption battery motor with option of rechargeable lithium battery build in or external battery pole, no request for extra power cable, easy for installation and save cost. It is widely applied to hotels, villas, recreational vehicle, yacht, etc.

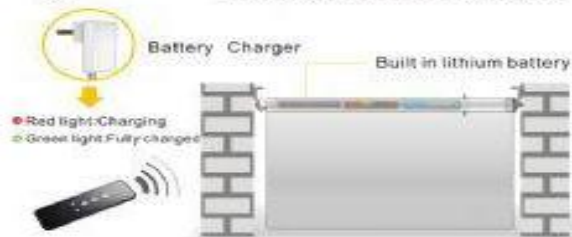
Features



- ** 7.4v 220Ma rechargeable battery built in, it can last half year once fully charged by operating 2 times a day.
- **DC motor support for continuous working, no heating protection.
- **Multiple limits presenting, 4 more programmable middle limits for difference application.
- **Zero power lost when motor stop, 30 % power saving when motor running.
- **Power saving design patent.
- ** Limit position self correction and remember limit after power off.
- ** Matched with silent design components, bring more quiet living space

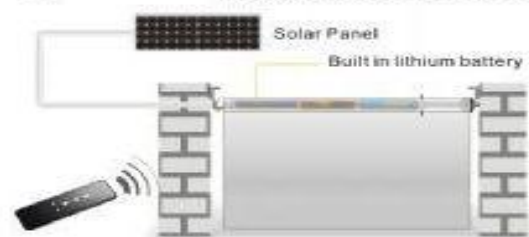
Applications

Application 1: Lithium Battery Power



Please take out the Battery charger after fully charged in 4 hours.

Application 2: Solar Panel Power



In sunny day, it takes 2 days to be filled with electricity.