

行星开窗电机 行星开门电机
Planetary Gear Motor for Door and Window Openers



● 产品说明 Product Description

本公司制造的各种行星开窗电机、开门电机，已经形成众多的品种和规格，有许多成功的案例，能够满足各方面用户的要求。

配套开窗电机的范围包括消防排烟窗、平开窗、垂直窗、伸缩窗等，用于各种民用建筑、工业建筑和公共建筑。本公司的60JX行星电机，最大转矩达到30N.m，成功地用于特大型公共建筑，安全可靠，受到建筑单位的信赖。

With Different Kind And Specifications, Door And Window Opener Motors Has Successfully Been Offered To Many Customers And Met Different Needs Of Our Customers.

Applications: Fire Smoke Evacuation Window, Casement Window, Vertical Window, Telescopic Window, Widely Used In Civil Building, Industrial Building And Public Buildings; Rated Torque Up To 30n.m, Successfully Used In Large Public Buildings With Its Safe And Reliable Usage.



第一系列产品：28JX~32JX直流行星齿轮电机，尺寸小、出力大，用于紧凑型的开窗器。

Series 1: 28JX ~ 32JX DC Planetary Gear Motor (Small Size, High Torque, Used In Compact Window Openers).

序号 No.	产品型号 Type	减速器直径 Gearbox Diameter	允许最大转矩 Max. Permissible Torque	额定电压 Rated Voltage
1	28JX30K/28ZY47永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 28	3 N.m	12VDC/24VDC
2	30JX30K/28ZY47P永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 30	3 N.m	12VDC/24VDC
3	32JX30K/28ZY47P永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 32	3 N.m	12VDC/24VDC
4	32JX30K/31ZY46永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 32	3 N.m	12VDC/24VDC
5	32JX30K/31ZY53永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 32	3 N.m	12VDC/24VDC
6	32JX30K/31ZY70永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 32	3 N.m	12VDC/24VDC

第二系列产品：36JX~60JX直流行星齿轮电机，用于各种开窗器、开门器。

Series 2: 36JX~60JX DC Planetary Gear Motor(Used In Various Kinds of Window and Door Openers).



序号 No.	产品型号 Type	减速器直径 Gearbox Diameter	允许最大转矩 Max. Permissible Torque	额定电压 Rated Voltage
1	36JX30K/36ZY85永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 36	3 N.m	12VDC/24VDC
2	40JX50K/40ZY68永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 40	5 N.m	24VDC
3	45JX100K/45ZY68永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 45	10 N.m	24VDC
4	52JX300K/52ZY80永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 52	30 N.m	24VDC
5	DZ55X220永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 55	30 N.m	24VDC
6	60JX300K/60ZY105永磁直流行星减速电机 (PM DC Planetary Gear Motor)	Φ 60	30 N.m	24VDC