



COMPANY MANAGEMENT PRODUCTION EQUIPMENT

→ 公司管理与生产设备



Company has a modern standard factory building and advanced production lines and testing equipment and has established a strong Research and Development Center, with an experienced and skilled engineering and technical team. Perfect scale, advanced equipment, use of computer for development, design, operation and management.

公司拥有现代化的标准厂房和先进生产流水线和检测设备并且建立了强大的研发中心，拥有一支经验丰富，技术精湛的工程技术队伍。规模完善，设备先进，运用电脑进行开发设计与经营管理。





**STRENGTH
RESPONSIBILITY
INTEGRITY** 实力·责任·诚信



○ Products Features

- Aluminum shell, solid and lightweight;
- Gear made of high quality alloy steel, with a special treatment to ensure operational safety;
- Special device mechanical brakes, the brakes can be instantly cut off the power supply to ensure the safety of the brake;
- Limit system, with accurate stroke control, is very easy to adjust and charge with large travel;
- Transmission, high precision, smooth running, low noise;
- With anti-fall device to prevent accidental injury, to ensure safety.

○ 产品性能特点

- 采用铝合金外壳，坚实而质轻；
- 齿轮采用优质合金钢，经特殊处理，确保操作安全；
- 特殊装置机械刹车，可在电源切断瞬间刹车，保证 刹车绝对安全；
- 限位系统，行程控制准确，调整简易且被控行程大；
- 传动系统，精度高，运行平稳，噪音低；
- 具有防坠装置，防范意外伤害，确保安全。



交流卷门机主要规格及技术参数 AC Main Parameters And Specifications

型号规格 Model	额定电压 (V) Rated Voltage(V)	额定功率 (W) Rated Power(W)	额定负载 Rated Load			最大提升 高度(m) Maximum Raising Height(m)	使用 链号 Chain No.	卷筒内径 (mm) Diameter Of Roller(mm)
			提升力(kg.f) Lifting Force(kg.f)	输出转矩(N.m) Output Torque (N.m)	输出转速(r/min) Output Speed (r/min)			
HH-1P-600	220V	300	600	305	6.5	6	10A	104
HH-1P-800	220V	370	600	412	6.5	6	10A	104
HH-1P-800	220V	400	800	604	5.06	9	10A	154
HH-3P-1000	380V	550	1000	755	5.06	9	10A	154
HH-3P-1300	380V	600	1300	1401	4.4	9	12A	154
HH-3P-1500	380V	800	1500	1617	5.2	9	16A	154

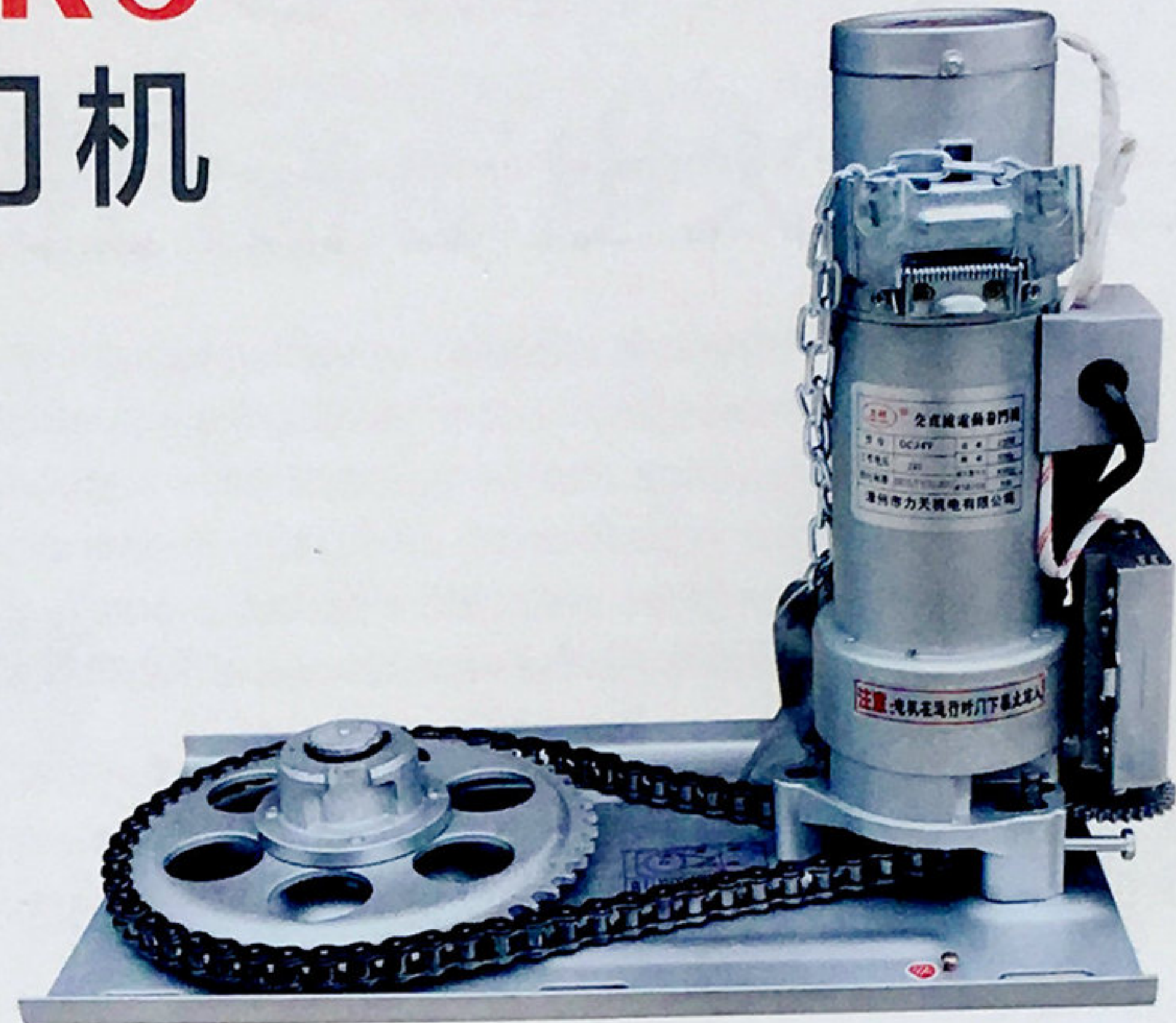
注:产品不断更新换代,若有与实际不符之处请以实物及实际参数为标准。Products are constantly updated, any discrepancies should subject to the actual items.

DC ELECTRIC ROLLING DOOR MOTORS

交直流电动卷门机

Products Features

- Using high-tech microcomputer MCU, the performance is more stable;
- Dual power supply, automatic conversion to reserve power supply during power failure;
- The motor main body uses 24V safe voltage and will not cause safety accidents;
- Precise positioning, safe opening and closing, low noise, small vibration, remote control, remote operation;
- Attractive appearance, advanced structure, horsepower strong, fast installation, easy use;



产品性能特点

- 采用高科技微电脑单片机，性能更稳定；
- 双电源供电，停电时自动转换为储备电源供电；
- 电机主体使用24V安全电压，不会引起安全事故；
- 定位精确，开闭安全、噪音小、振动小、具有遥控，可远距离遥控操作；
- 造型美观、结构先进、马力强劲，安装快速，使用方便。



交直流卷门机主要规格及技术参数 DC Main Parameters And Specifications

型号规格 Model	额定电压 (V) Rated Voltage(V)	额定功率 (W) Rated Power(W)	额定负载 Rated Load			最大提升 高度(m) Maximum Raising Height(m)	使用 链号 Chain No.	卷筒内径 (mm) Diameter Of Roller(mm)
			提升力(kg.f) Lifting Force(kg.f)	输出转矩(N.m) Output Torque (N.m)	输出转速(r/min) Output Speed (r/min)			
HDC-600	DC24V	220	600	412	5.2	6	10A	104~106
HDC-800	DC24V	300	800	450	5.2	6	10A	104~106

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ELECTRIC ROLLING DOOR MOTORS ACCESSORIES

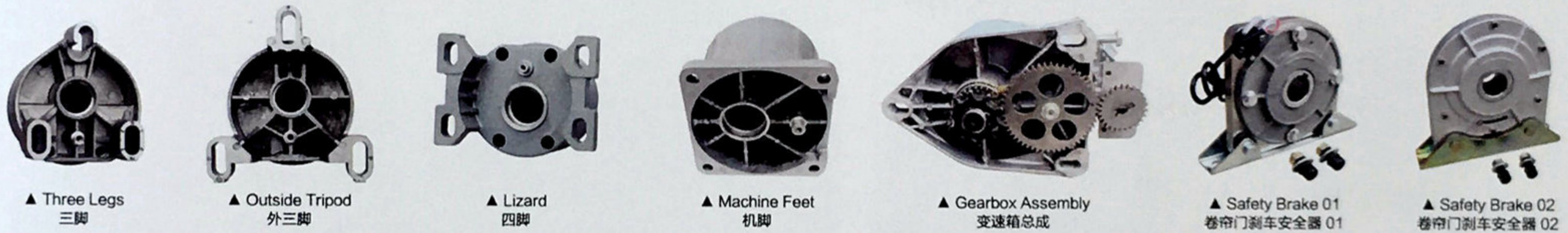
电动卷门机配件

CONTROLLER SERIES 控制器系列



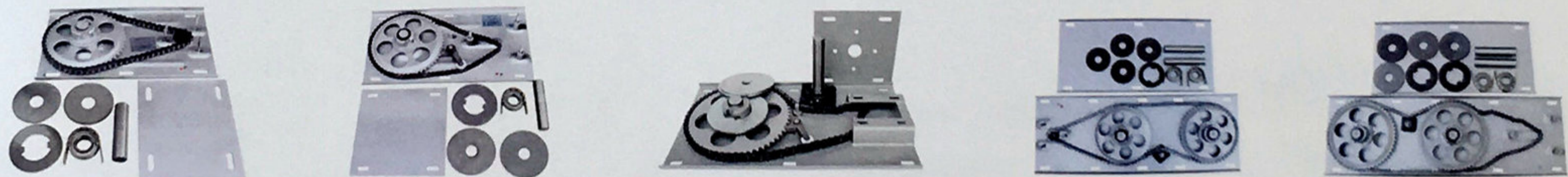
▲ AC Controller 交流控制器 ▲ Smart Gating 智能门控 ▲ DC Controller 01 交直流控制器 01 ▲ DC Controller 02 交直流控制器 02 ▲ DC Controller 03 交直流控制器 03 ▲ Fire Proof Controller 防火控制器 ▲ Category Fire Proof Controller 防爆控制器 ▲ Mobile Phone Open Wifi Controller 手机开门 wifi 遥控器

MACHINE FEET/SAFETY BRAKESERIES 卷帘门机脚/刹车安全器系列



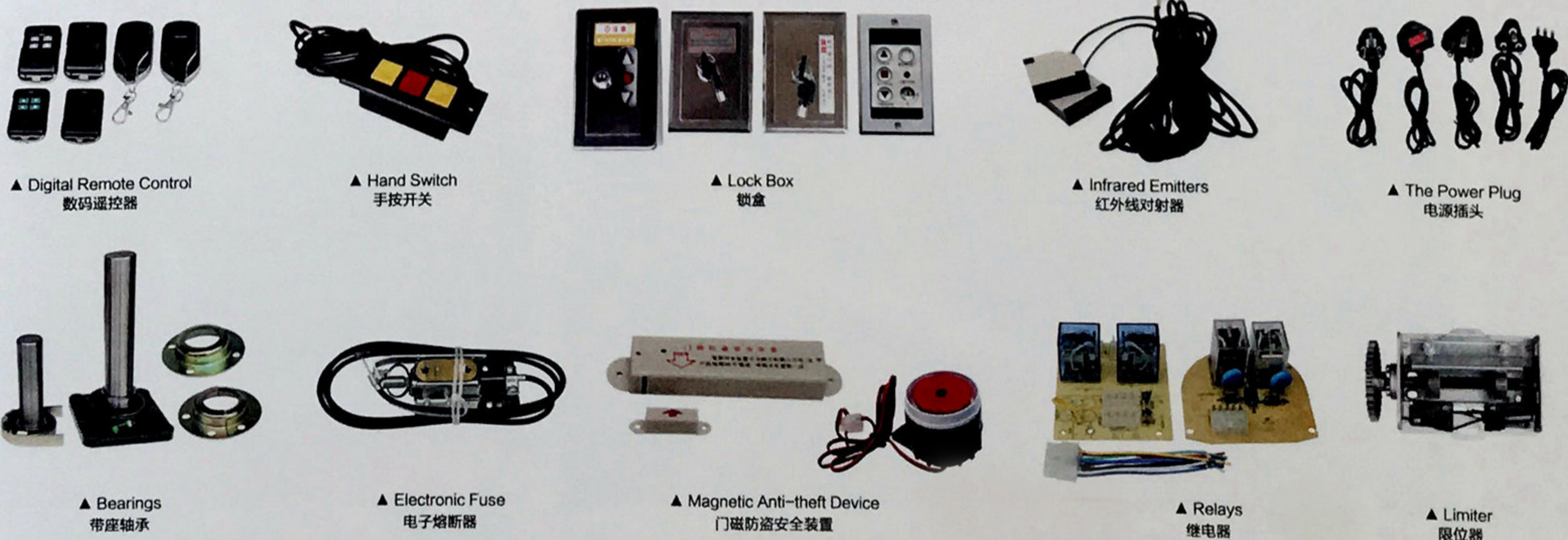
▲ Three Legs 三脚 ▲ Outside Tripod 外三脚 ▲ Lizard 四脚 ▲ Machine Feet 机脚 ▲ Gearbox Assembly 变速箱总成 ▲ Safety Brake 01 卷帘门刹车安全器 01 ▲ Safety Brake 02 卷帘门刹车安全器 02

HOLDER PLATE SERIES 支架板系列



▲ Holder Plate 支架板 ▲ Anti-off Bracket Plate 01 防断支架板 01 ▲ Anti-off Bracket Plate 02 防断支架板 02 ▲ Inorganic Double Curtain Bracket 01 无机双帘支架板 01 ▲ Inorganic Double Curtain Bracket 02 无机双帘支架板 02

Customers can use their own individual needs, matching controller, remote control, security and other functions ancillary products.
 客户可根据自身使用的个性化需求，选配控制器、遥控、安保等功能配套产品。



▲ Digital Remote Control 数码遥控器 ▲ Hand Switch 手按开关 ▲ Lock Box 锁盒 ▲ Infrared Emitters 红外线对射器 ▲ The Power Plug 电源插头
 ▲ Bearings 带座轴承 ▲ Electronic Fuse 电子熔断器 ▲ Magnetic Anti-theft Device 门磁防盗安全装置 ▲ Relays 继电器 ▲ Limiter 限位器