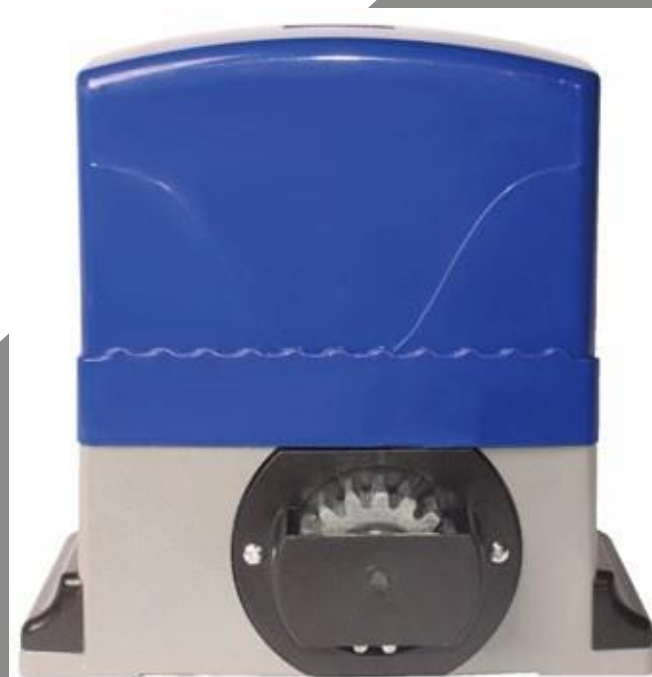


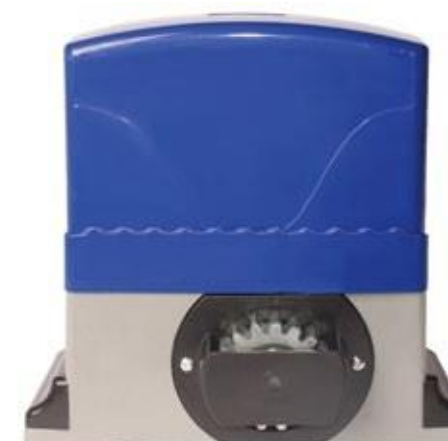


Sliding Door
Motor

FORTEdoor



Color:



Technical data:

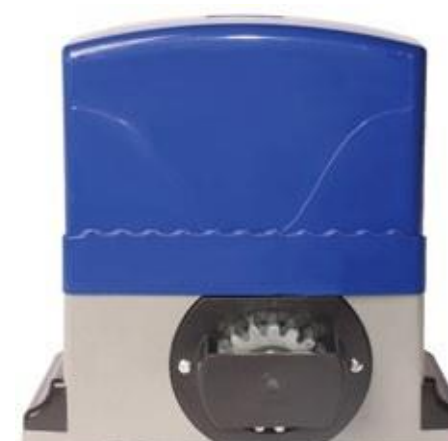
FD-SLI800KG

- 1.Motor power: 370W
- 2.Power supply: AC220V/50Hz. AC110V/60Hz.
- 3.Motor rotational speed: 1400R/min
- 4.Out rotational speed: 46R/min
- 5.Working temperature: -30 to 60 C.
- 6.Thermal protection temperature is 110 C.
- 7.Max weight of gate: 800KGS
- 8.Limit:spring/magnetic



Sliding Door Motor is a kind of motor, which runs for the sliding door and sliding gate, so we call it Sliding Door Motor.

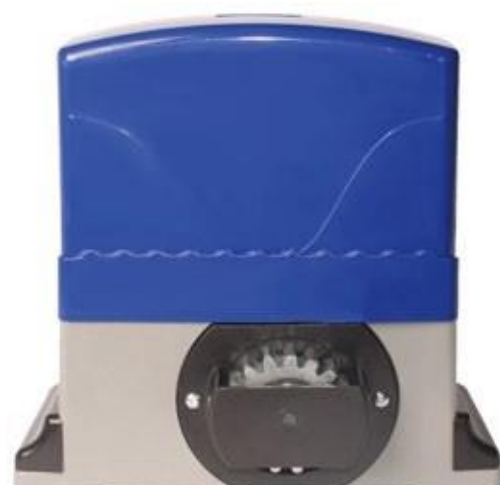
This motor is powerful and safe, starts smoothly, has big torque and low noise, and it is smooth and reliable when operating. So it is favored by the people from all over the world.



Technical data:

FD-SLI1200KG

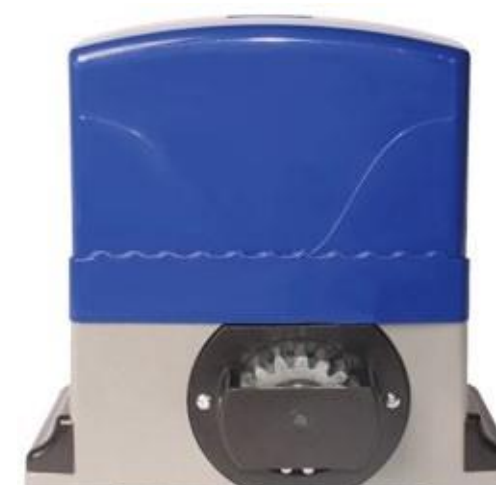
- 1.Motor power: 550W
- 2.Power supply: AC220V/50Hz. AC110V/60Hz.
- 3.Motor rotational speed: 1400R/min
- 4.Out rotational speed: 46R/min
- 5.Working temperature: -30 to 60 C.
- 6.Thermal protection temperature is 110 C.
- 7.Max weight of gate: 1200KGS
- 8.Limit:spring/magnetic



Technical data:

FD-SLI1600KG

1. Motor power: 750W
2. Power supply: AC220V/50Hz. AC110V/60Hz.
3. Motor rotational speed: 1400R/min
4. Out rotational speed: 46R/min
5. Working temperature: -30 to 60 C.
6. Thermal protection temperature is 110 C.
7. Max weight of gate: 1600KGS
8. Limit: spring/magnetic



Technical data:

FD-SLI2400KG

1. Motor power: 950W-1200W
2. Power supply (950W): AC220V/50Hz. AC110V/60Hz.
Power supply (1200W): AC380V/50Hz. AC110V/60Hz.
3. Motor rotational speed: 1400R/min
4. Out rotational speed: 46R/min
5. Working temperature: -30 to 60°C.
6. Thermal protection temperature is 110°C.
7. Max weight of gate (950W): 2000KGS
Max weight of gate (1200W): 2400KGS
8. Limit: spring/magnetic



Rack