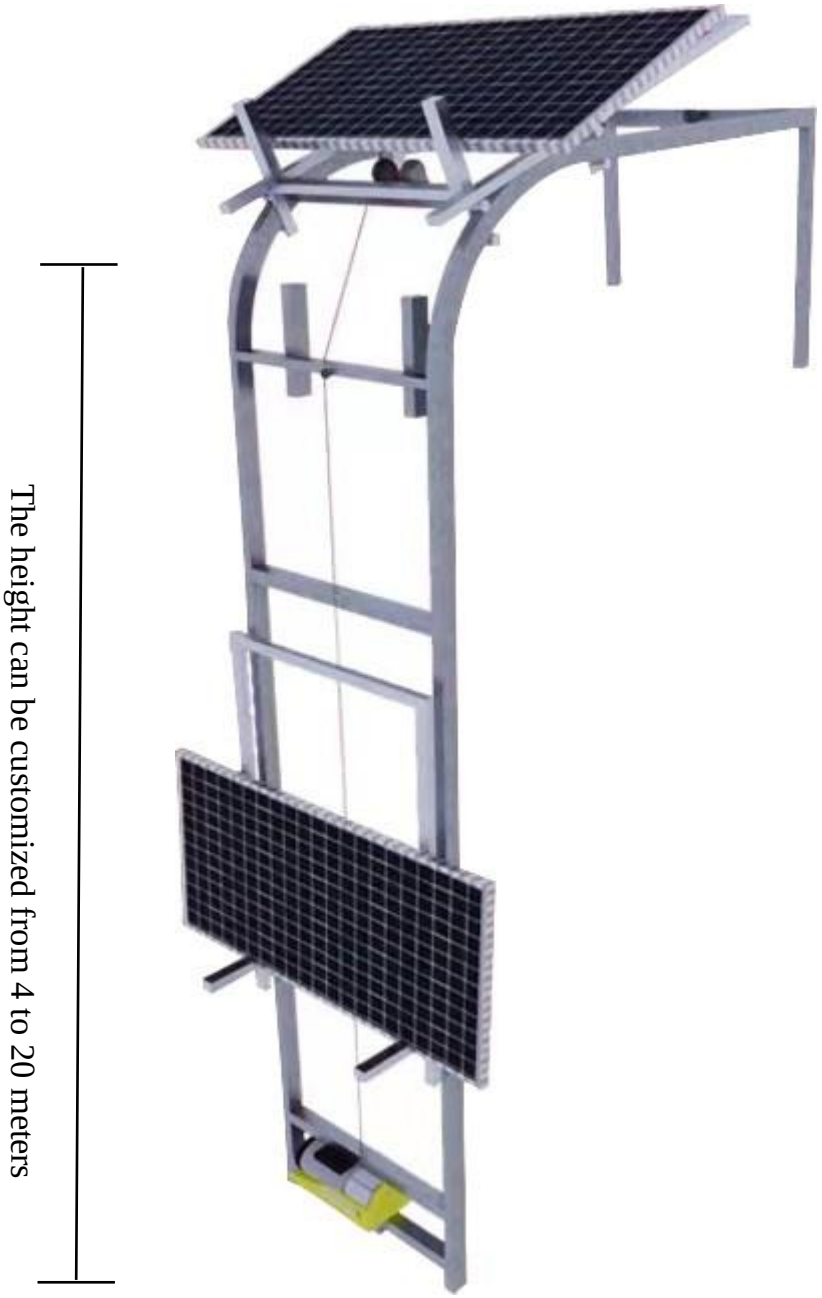
Solar Panel Electric Lifter



Parts list

Flip the tray Motor base Top mount Connecting sleeve Anti derailment flat iron

Reference dimension (The following are reference sizes, the specific size depends on the actual height）

The height of the ordinary floor is about 3.5 meters, the machine should be tilted some, and the machine height should be 1-2 meters longer than the vertical height of the floor

First floor recommendation	4/5/6 meters
Second floor recommendation	7/8/9 meters, The recommended height of the floor is 10 meters
Third floor recommendation	12 meters
Fourth floor recommended	15 meters, The recommended height of the floor is 16 meters 18/19/20
Fifth/sixth floor recommended	meters

Customized Galvanized Square Tube with a thickness of about 1.55mm and a specification of 4CM * 6CM

Remove the distance of 1m from the top and bottom

Height	Connection	Motor Type	Load Capacity
4m	3m(1pcs)	PA300 pure copper motor 950W	300kg
5m	3m+1m (2pcs)	PA300 pure copper motor 950W	300kg
6m	3m+2m(2pcs)	PA300 pure copper motor 950W	300kg
7m	3m+3m(2pcs)	PA300 pure copper motor 950W	300kg
8m	3m+3m+1m (3pcs)	PA300 pure copper motor 950W	300kg
9m	3m+3m+2m(3pcs)	PA600 pure copper high-temperature resistant motor 1300W	300kg
10m	2.5m+2.5m+2.5m+1.5m(4pcs)	PA600 pure copper high-temperature resistant motor 1300W	300kg
12m	3m+3m+3m+2m (4pcs)	PA600 pure copper high-temperature resistant motor 1300W	230kg
15m	3m+3m+3m+3m+2m(5pcs)	PA600 pure copper high-temperature resistant motor 1300W	230kg
18m	3m+3m+3m+3m+3m+2m(6pcs)	PA1000 pure copper for high-speed, high-temperature and high-power motor-3000W	200kg
20m	3m+3m+3m+3m+3m+3m+2m(7pcs)	PA1000 pure copper for high-speed, high-temperature and high-power motor-3000W	200kg

Accept Customization. (The higher the height, the smaller the load, and the smaller the load-bearing capacity of the frame)