



Wireless Motor Hoist

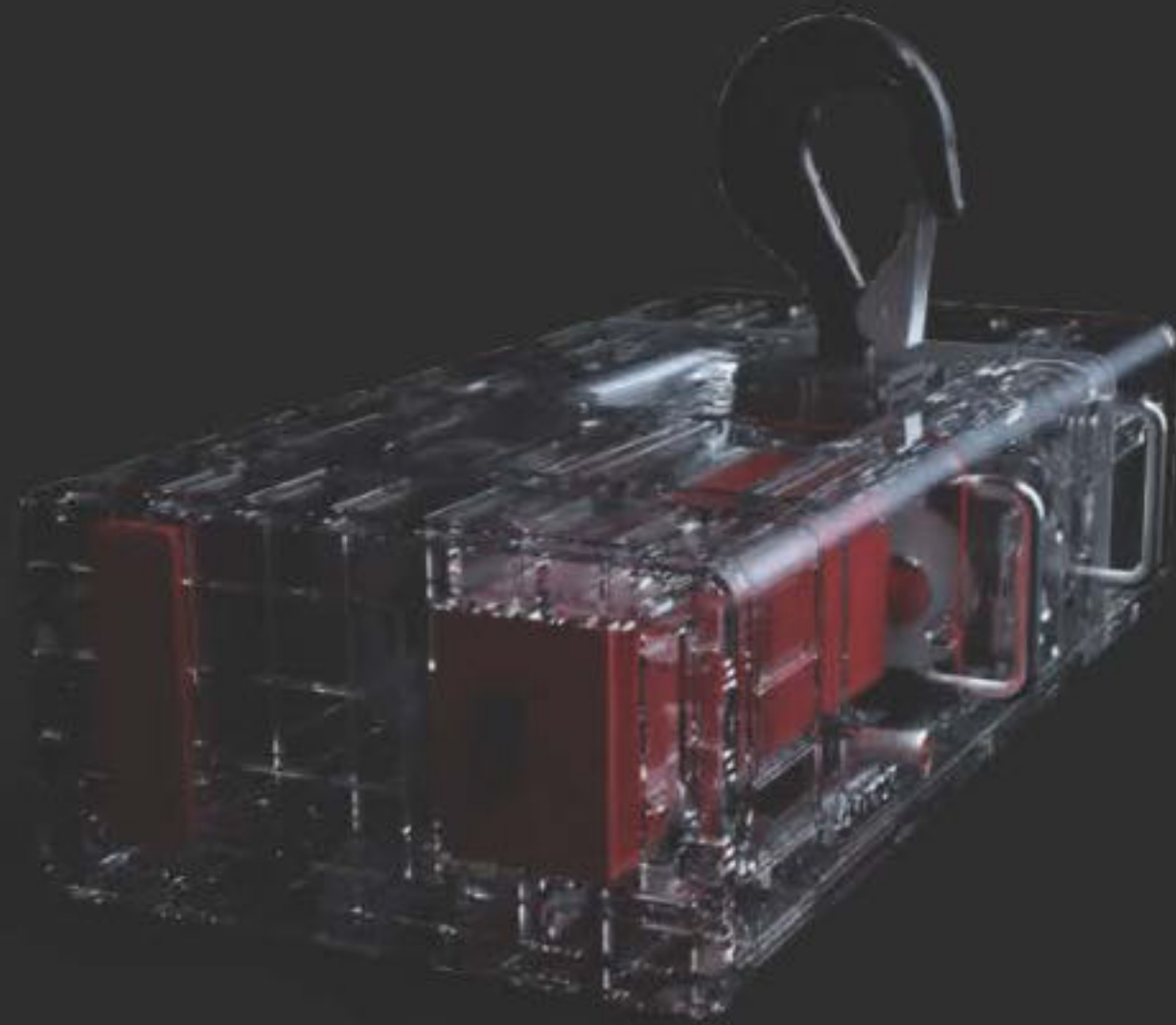
5000mAh
Battery capacity

168Hours
Standby time

29kg
Net weight

Super strong endurance

Adopt 5000mAh large capacity battery



Mode energy block

A single energy block can support the FREE load of 800KG under the condition of 60 meters round trip. Independent research and development of Mode energy management system, with charge and discharge protection, undervoltage, over current, over discharge, short circuit, high temperature and low temperature active protection function.

EXCELLENT PERFORMANCE



Stop when
release handle



Manual release



8 protections



APP control Control multiple devices with one click

Free to group, rise and fall together



Large range,
unconstrained



The built-in tutorials are
easy to understand



Accessories to meet
different needs

Product Parameters

| Appearance Material : Aviation Aluminum Alloy

| Body Size : 510x140x257(mm)

| Battery Capacity : 5000mAh

| Battery Specification : 36V/180Wh

| Body Weight : 29kg

| Safety Factor : 7:1

| Load Rating : 1000kg

| Rising Speed : 3.5m/min

| Falling Speed : 2m/min

| Chain Length : 20m (Other Length Optional)

| Chain Breaking Force : 7.2 times

| Limit : Top/Bottom Electronic Limit

| Noise : 53DB

| Brakes : Maintenance-free Electromagnetic Brakes

| Protection Grade : IP54

| The Standby Time : 168 Hours

| 800kg Battery Life : 144m(Round Trip)

| WIFI : Standard

| Wireless Frequency Band : 2.4 GHz