

Detailed List Of Product Parts

NO.	Part Name	Specification	Quantity	NO.	Part Name	Specification	Quantity
1	Hexagon socket pan head screw	M10*50*15*S6	1	34	Front foot pad	53*23*20	1
2	Plastic large pulley	φ68*φ54*32	1	35	Hex socket flat head screw	M6*30*S4	6
3	Nylon nut	M10*H9.5*S17	1	36	Front baffle	390*302*20	1
4	Aluminum round plug	φ32*13	2	37	Hex socket flat head screw	M8*35*15*S5	6
5	Handlebar grip	φ23*φ30*205	2	38	Nylon nut	M8*H7.5*S13	17
6	Handlebar tube	φ25*1.2*420	1	39	PU rollers	φ69*23.5	2
7	Seat	269.5*405*46.7	1	40	Non-slip pad for phone holder	160*115*δ1	1
8	PVC sleeve (6 pieces)	φ15*φ8.2*7	4	41	Sliding pad for phone holder	178*18*δ1	1
9	Seat roller	φ46*22	4	42	Right pedal	280*179.2*δ2.5	1
10	Open retaining ring	D7*0.9	4	43	Phone holder	Assembly	1
11	PVC sleeve (20 pieces)	φ15*φ8.2*121	2	44	Nylon nut	M6*H6*S10	2
12	Seat roller shaft	φ8*217	2	45	Flat washer	d6.5*φ25*2.0	2
13	Seat small roller mounting plate	228*100*δ2.5	1	46	Hexalobular flat head screw	M6*58*S4	1
14	Seat mounting plate	190*60*27	2	47	Phone holder	350*100*27	1
15	Hexagon socket flat head screw	M8*55*15*S5	4	48	Hexalobular flat head screw	1/4"*115*20*S4	1
16	PVC sleeve (3 pieces)	φ15*φ8.2*10	4	49	Electronic watch base plate	169*57.5*δ2	1
17	Small roller	φ28*11.5	4	50	Hexalobular flat head screw	M6*15*S4	4
18	Phillips pan head screw	M4*6*φ7	9	51	Upper mounting plate assembly	Assembly	1
19	Adjustable pedal	327*115*64	2	52	Hexalobular pan head screw	M6*15*S4	2
20	Footrest base	126*107*18	2	53	Angled handlebar mount	96*52*40	1
21	Left pedal	280*179.2*δ2.5	1	54	Water tank mounting plate	403*180*6	1
22	Water tank (3rd row)	φ440*100	1	55	Bearing	6904ZZ	1
23	390 propeller blades	φ390*145	1	56	Phillips pan head self-tapping screw	ST4.8*12*φ9	4
24	Water tank seal	φ430*7	1	57	Retractor assembly	Assembly	1
25	Belt		1	58	Retaining pin	φ8*40	1
26	Tension spring	φ1.2*φ10.8*73	1	59	Hexalobular pan head screw	M6*50*15*S5	1
27	Small pulley shaft assembly	Assembly parts	1	60	Guide wheel	φ22*φ15*34.5	1
28	Magnetic base assembly	Assembly parts	1	61	Water tank mounting assembly	Welding	1
29	Seal mounting assembly	Components	1	62	Left cover	522*112*6	1
30	Water tank port plug	φ33.5*3.5*φ26*9	1	63	Right cover	522*112*6	1
31	Phillips pan head screw with washer Nail	M3*18*φ6	12	64	Phillips countersunk pan head self-tapping screw	ST4.2*16*φ7	8
32	Nylon nut	M3*H3.8*S6	12	65	Foot pedal	381*196*27	1
33	Phillips pan head self-tapping screw with washer	ST4.2*19*φ11	2	66	Phillips pan head self-tapping screw	ST4.2*13*φ7	12

67	Shuttle	Assembly	1	94	M6 cylindrical nut	φ10*20	2
68	PVC sleeve 23mm	φ15*φ8.2*50	1	95	Rail connecting plate	112*100*27	2
69	Strong magnet	φ10*6	1	96	Water pump	650*φ6822	1
70	Connecting U-shaped plate	182*93*63	1	97	S4 Allen wrench	25*60*4 S4	1
71	Hexalobular pan head screw Head wood screw	M6*15*S10	8	98	S5 Allen wrench	30*80*5 S5	1
72	Hex socket flat head screw	M8*70*15*S5	2	99	With cross wrench	S13-14-17	1
73	Hex socket flat head screw	M8*40*15*S5	12	100	Front connecting plate assembly	Assembly parts	1
74	Hex socket pan head screw	M8*15*S5	2	101	Bearing	d12*D28*B8	2
75	Radiator lower support plate	841.4*187.5*27	2	102	Flat washer	d6*Φ18*1.5	4
76	Foot pad	100*25*25	6	103	Hex nut	M8*H4	2
77	Phillips pan head tapping screw	ST4.2*19*Φ7	18	104	Hex socket flat head screw	M8*45*15*S5	4
78	Hex socket flat head screw	M8*90*15*S5	4	105	Flat washer	d8*Φ16*1.5	1
79	Acorn nut	M8*H16*S13	8	106	Hex socket pan head screw	M8*20*S5	1
80	Track connection fixing plate	140*98*63	2	107	Stepped bushing	φ18*8*φ6	2
81	Aluminum disc adjustment plate assembly	Assembly	1	108	Hex socket flat head screw	M6*10*S4	7
82	Front left aluminum rail	35.3*22*223.5	1	109	50mm wide tie wrap	Component	2
83	Front right aluminum rail	35.3*22*223.5	1	110	Inductor		1
84	Hex socket cylindrical head screw	M6*16*S5	8	111	Sleeve	φ12*φ8*27	10
85	Seat stopper	25*15*21	4	112	Strong magnet	15*13*4	8
86	Rear aluminum rail	35.3*22*914	2	113	Hex socket pan head screw	M8*30*S5	4
87	Rear left rail	915.2*91*27	1	114	Motor		1
88	Rear right rail	915.2*91*27	1	115	Motor cable	φ1.2*85*160	1
89	Hex socket flat head screw	M6*50*S4	4	116	Aluminum disc	φ137*63	1
90	Hex socket cylindrical head screw	M6*60*16*S5	2	117	Hex socket pan head screw	M8*60*35*S5	1
91	Wooden dowel	Φ8*70	4	118	Hex socket cylindrical head screw	M8*16*S6	1
92	Left rail support plate	168.2*99*27	1	119	Adapter	power cord	1
93	Right rail support plate	Right rail support plate	1	120	Mid-section cable		2

Contact us

EU Email: **Support@Wenoker.com**

Monday-Friday

From 8:00 am to 6:30 pm
(Excluding public holidays)



Made in China

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction