



Number	Name
1	Nut M10
2	Base
3	Big Fence
4	Washer $\Phi 16 \times \Phi 8 \times 1$
5	Standard spring washer 8
6	Cross screw M8X25
7	Bolt M6X35
8	Active Fence
9	Fence Flat
10	Hexagon nut M6
11	Fence Wrench
12	Big Washer $\Phi 18 \times \Phi 6 \times 1.5$
13	Nut M6
14	Cross screw M5X12
15	Stand Bar
16	Angle lock handle cap
17	Cross screw M5X16
18	Standard spring washer 5
19	Washer $\Phi 10 \times \Phi 5 \times 0.5$
20	Angle Lock handle
21	Screw
22	Angle lock handle cushions
23	Washer $\Phi 20 \times \Phi 10 \times 2$
24	Nut
25	Support Nut
25.1	Hexagon Bolt M8X35
26	Spring
27	Cross screw M5X50
28	Trigger Housing
29	Coach Spring
30	Nut M5
31	Switch button
32	Washer
33	Washer
34	Spring
35	Angle lable
36	Rotation Plate
37	Slotted Plate
38	Washer $\Phi 18 \times \Phi 12$
39	Hexagon Bolt M10X30
40	Hexagon Bolt M8X40
41	Hexagon nut M8
42	Hexagon Bolt M8X50
43	Laser Stand
44	Cross screw M4X10
45	Laser
46	Screw M4X6
47	Male Tab
48	Laser Switch
49	Spring
50	Cap of case
51	Battery

Number	Name
52	Spring
53	Battery Case
54	Vise clamp
55	Vise Bolt
56	Vise Handle
57	Connect Bar
58	Screw M6x15
59	Stand Bar
60	Screw
61	Angel Locatin Pin
62	Tilt Indicator
63	Connect Head
64	Screw
64.1	Screw
65	Knob
66	Spring
67	Button
68	Shim $\Phi 17 \times \Phi 11 \times 1.5$
69	Nut M8
70	Circlip 40
71	Linear Bearing
72	Wool Ring
73	Dust Cap
74	Screw M5X12
75	Heel
76	Screw M6X10
77	Cover
78	Spring
79	Knob
79.1	Hexagon Bolt M6X30
80	Washer $\Phi 12 \times \Phi 6 \times 1$
81	Sliding Bar
82	Nut M16
83	Cushion Ring $\Phi 30 \times \Phi 17 \times 2$
84	Screw M6X8
85	Bracket
86	Cross screw M8X12
87	Depth Adjustment Plate
88	Washer $\Phi 13 \times \Phi 8$
89	Screw
90	Big Spring
91	Washer A
92	Rocker pin
93	Upper Limited Sheath
94	Oil seal 5
95	Cap of Pin
96	Blade Guard Board
97	Spring
98	Trigger
99	Locking Seat
100	Cross screw M5X40
101	Spring

Number	Name
102	Split Washer 6
103	Locking Button
104	Spindle Locking Pin
105	Blade Cover
106	Cross screw M5X30
107	Belt Cover
108	Belt PJ356mm
109	Belt PJ338mm
110	Cross screw M6X20
111	Standard spring washer 6
112	Washer $\Phi 25 \times \Phi 6 \times 2$
113	Big Belt Wheel
114	Bearing 6202
115	Cross screw M8X20
116	Washer $\Phi 30 \times \Phi 8 \times 2$
117	Big Ratio Wheel
118	Small Ratio Wheel
119	Cross screw M6X16
120	Hexagon Bolt M6X30
121	Bearing Gland
122	Bearing 6203
123	Flat Key (HRC28-35) 5X25
124	Belt Roller
125	Bearing Pressure Ring
126	Hexagon nut M10
127	Small Belt Wheel
128	Washer 4
129	Standard spring washer 4
130	Cross screw M4X8
131	Wire Cover
132	Washer $\Phi 8 \times \Phi 4 \times 0.5$
133	Cross screw M4X12
134	Armature
135	Screw ST5X65
136	Stator
137	Connect Wire(1x3C)
138	Bearing 6200
139	Housing
140	Brush Holder
141	Carbon Brush
142	Cap of Brush holder
143	Rear Cover
144	Screw ST4X10
145	Connect
146	Screw
147	Guard plate
148	Cross screw M5X10
149	Coil Spring
150	Protection Cover
151	Guard scale board
152	Screw 5*8
153	Screw
154	Screw

Number	Name
155	Bearing Clip
156	Guide Wheel
157	Guide Bushing
158	Spindle
159	Flange Bushing
160	Flange
161	Blade
162	Blade cushions
163	Screw M8X16
164	Screw ST4X16
165	Under Handle
166	Spring
167	Switch
168	Trigger
169	Upper Handle
170	Cross screw M5X55
171	Handle
172	Screw ST5X60
173	Power Cord($\Phi 1 \times 3C$)
174	Ring
175	Cable clamp
176	Cross screw M6X16
177	Washer $\Phi 15 \times \Phi 10$
178	Cradle
179	Cradle Fence
179.1	Nut M6
180	Label
181	Label Rivet $\Phi 2 \times \Phi 4$
182	Wrench
183	Dust Bag