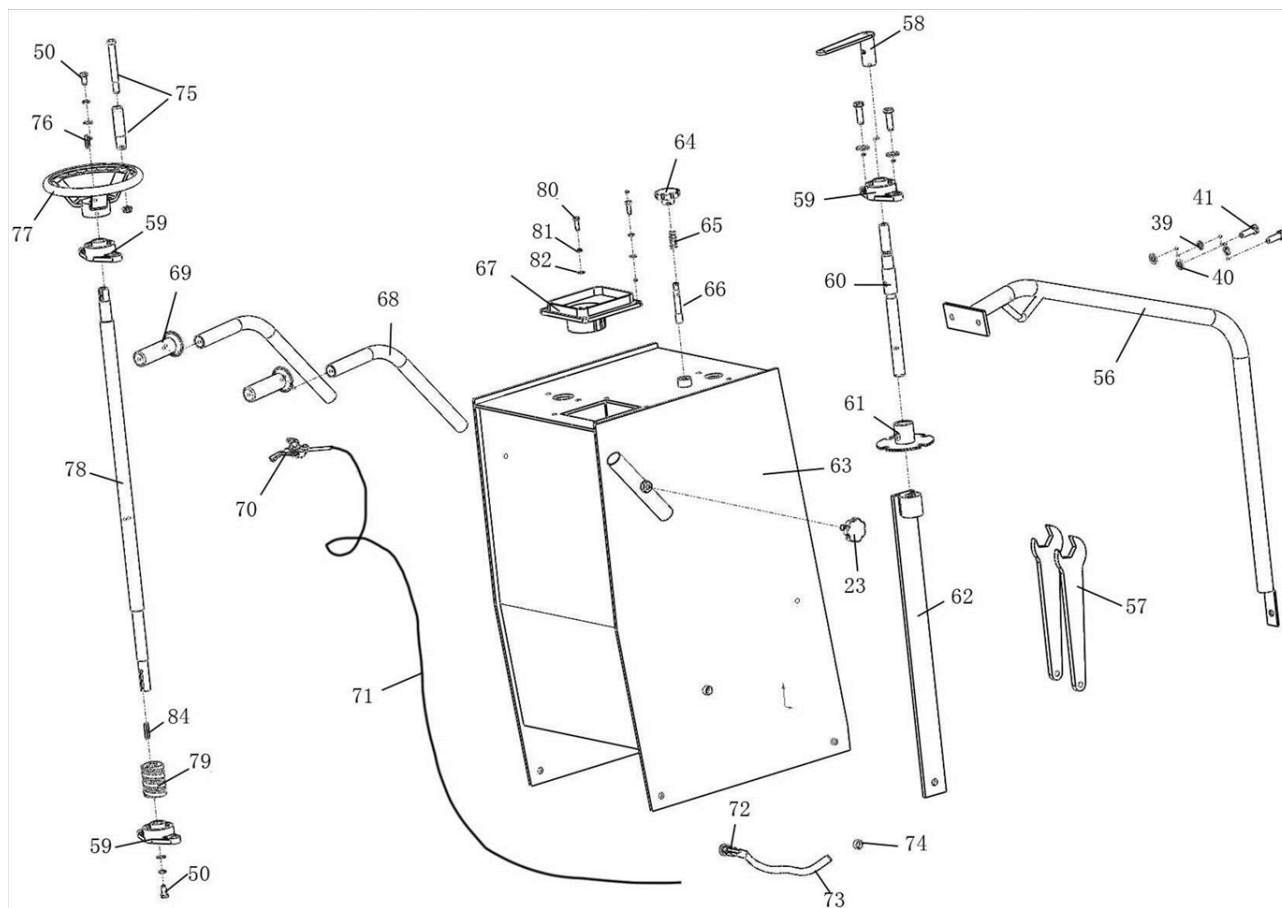


This diagram is an exploded view of a mechanical assembly, showing various components and their relative positions. The parts are numbered as follows:

- 1: Main rectangular base plate with mounting tabs.
- 2: Small rectangular plate with four holes.
- 3: Motor or actuator unit.
- 4: L-shaped bracket.
- 5: Small cylindrical component.
- 6: Coiled spring.
- 7: U-shaped bracket.
- 8: Thin rectangular plate.
- 9: Small pin or screw.
- 10: Long vertical plate.
- 11: Small circular component.
- 12: Small cylindrical component.
- 13: Small cylindrical component.
- 14: Small bracket.
- 15: Long thin rod.
- 16: Small cylindrical component.
- 17: Large gear wheel.
- 18: Small circular component.
- 19: Small circular component.
- 20: Small circular component.
- 21: Curved plate or lever.
- 22: Small bracket.
- 23: Small pin or screw.
- 24: Small pin or screw.
- 25: Small cylindrical component.
- 26: Small cylindrical component.
- 27: Small bracket.
- 28: Small bracket.
- 29: Wheel or pulley.
- 30: Small cylindrical component.
- 31: Small cylindrical component.
- 32: Small cylindrical component.
- 33: Small cylindrical component.
- 34: Long thin rod.
- 35: Small bracket.
- 36: Small bracket.
- 37: Small bracket.
- 38: Small pin or screw.
- 39: Small pin or screw.
- 40: Small pin or screw.
- 41: Small pin or screw.
- 42: Small pin or screw.
- 43: Small pin or screw.
- 44: Small pin or screw.
- 45: Small pin or screw.
- 46: Small pin or screw.
- 47: Small pin or screw.
- 48: Small pin or screw.
- 49: Small pin or screw.
- 50: Small pin or screw.
- 51: Small pin or screw.
- 52: Small pin or screw.
- 53: Small pin or screw.
- 54: Small pin or screw.
- 55: Small pin or screw.



POS.	PART NO.	DESCRIPTION
1	CNQ2001	Base assy
2	CNQ2002	Base assy, engine
3	CNQ2003	Engine
4	CNQ2004	guard
5	CNQ2005	Pulley
6	CNQ2006	Belt
7	CNQ2007	Belt guard
8	CNQ2008	flat key 6.3*45
9	CNQ2009	Hexagonal bolt 12*120
10	CNQ2010	Pointer
11	CNQ2011	Pointer wheel
12	CNQ2012	Principal axis wheel
13	CNQ2013	flat key 8*35
14	CNQ2014	Bearing&bracket
15	CNQ2015	Principal axis
16	CNQ2016	Blade flange (in)
18	CNQ2018	small blade flange
19	CNQ2019	Blade flange (out)
20	CNQ2020	Nut M22
21	CNQ2021	Blade guard
22	CNQ2022	Rubber mat
23	CNQ2023	Offset ring bolt
24	CNQ2024	Indicator
25	CNQ2025	Bearing 6203
26	CNQ2026	Wheel(front)
27	CNQ2027	Bearing&bracket
28	CNQ2028	Bearing 6005
29	CNQ2029	Wheel(rear)
30	CNQ2030	Bearing guard
31	CNQ2031	turbine
32	CNQ2032	clutch
33	CNQ2033	flat key 10*40
34	CNQ2034	Rear Axle
35	CNQ2035	shifting fork Axle
36	CNQ2036	foot board
37	CNQ2037	clutch guard
38	CNQ2038	Hexagonal bolt 10*25
39	CNQ2039	Washer ϕ 10
40	CNQ2040	Washer ϕ 10
41	CNQ2041	Hexagonal bolt 10*30
42	CNQ2042	Hexagonal bolt 8*45

43	CNQ2043	Big Washer φ8
44	CNQ2044	Washer φ12
45	CNQ2045	Nut M12
46	CNQ2046	Hexagonal bolt 12*35
47	CNQ2047	Washer φ12
48	CNQ2048	Nut M8
49	CNQ2049	Spring pin
50	CNQ2050	Hexagonal bolt 8*20
51	CNQ2051	Washer φ8
52	CNQ2052	Big Washer φ8
53	CNQ2053	Hexagonal bolt 10*20
54	CNQ2054	Big Washer φ10
55	CNQ2055	Hexagonal bolt 10*35
56	CNQ2056	Protective frame
57	CNQ2057	wrench 34mm.32mm
58	CNQ2058	lifting handle
59	CNQ2059	Bearing&bracket
60	CNQ2060	Screw stem
61	CNQ2061	clamping disk
62	CNQ2062	Connecting stem
63	CNQ2063	Water tank
64	CNQ2064	Nut
65	CNQ2065	Spring
66	CNQ2066	Spring pin
67	CNQ2067	Water tank cover
68	CNQ2068	handle (set)
69	CNQ2069	Handle bar grip
70	CNQ2070	Throttle lever
71	CNQ2071	Throttle cable 1050
72	CNQ2072	Cock
73	CNQ2073	Elbow
74	CNQ2074	Clamp
75	CNQ2075	Handle lever
76	CNQ2076	flat key 6*25
77	CNQ2077	hand wheel φ200
78	CNQ2078	Manual raise/lower assy
79	CNQ2079	worm
80	CNQ2080	Hexagonal bolt 6*20
81	CNQ2081	Washer φ12
82	CNQ2082	Washer φ12
83	CNQ2083	flat key 8*40
84	CNQ2084	flat key6*30