

Structure diagram

number	name	number	name
1.	Button	37.	Gear bearing
2.	A pentagonal clasp	38.	Corer
3.	Flat hole gasket	39.	Nne way bearings
4.	Brake pads	40.	Teeth
5.	Ear gasket	41.	Transmission gear
6.	Wheel.	42.	Gear shaft
7.	Line hook	43.	Reactionary button shrapnel
8.	Line hook spring	44.	screw
9.	Ticktock.	45.	Reactionary button
10.	Ticktock spring	46.	Reactionary pole
11.	Tick screw.	47.	One-way pull spring
12.	screw	48.	main body
13.	Tick seat	49.	Guide pin pressure plate
14.	Tick holder	50.	Plate screw
15.	Principle axis	51.	Body back decorative cover
16.	E-type clasp	52.	Back cover screw
17.	Four-corner gasket	53.	Guide bearing
18.	Heptagonal nut	54.	Transmission gear
19.	Loose screw	55.	Guide Bar
20.	Blocking coil	56.	Guide bearing
21.	Line shell	57.	Guide-1
22.	Bend spring	58.	Guide-2
23.	Bend shaft	59.	Slide
24.	Paddle	60.	Talons.
25.	Side screw	61.	Talon bearing
26.	Bend side	62.	Main bearings
27.	Side screw	63.	Tooth plate
28.	Square seat	64.	Tooth plate gasket
29.	Throwing wheel screw	65.	Main cover bearing
30.	Bend seat	66.	Main cover
31.	Throwing wheel bearings	67.	Main cover screw
32.	Throwing wheel	68.	Rocker cover
33.	Throwing nut	69.	rocker arm
34.	Square side	70.	Throwing
35.	screw		
36.	Enrelope		

