

HIGOLD®

Instruction Manual

This manual is applicable to all cabinet watch shakers

User must read

In order to use and maintain this product correctly, users install it strictly according to <<The installation specifications described in the operating instructions >> (hereinafter referred to as the instructions) shall be secured by professionals.

Install and use according to the instructions in the instructions. Otherwise, if you fail to follow the instructions, we do not accept product damage, property loss, or even personal injury caused by installation or use.

Bear any economic and legal liability.

The product has been inspected and debugged at the factory. Watch Shaker Please do not disassemble the complete parts of the product if you are not a professional.

Before installing our products, we should follow the technical parameters. If the on-site parameters are beyond the scope of the use conditions, they should be adjusted before installation.

In the normal process of cleaning and maintenance, attention should be paid to protecting the integrity of all parts.

In this manual, the picture is a schematic diagram, and where it is inconsistent with the physical object, the physical object shall prevail.

Any failure caused by improper installation and improper use will not be covered by the warranty.

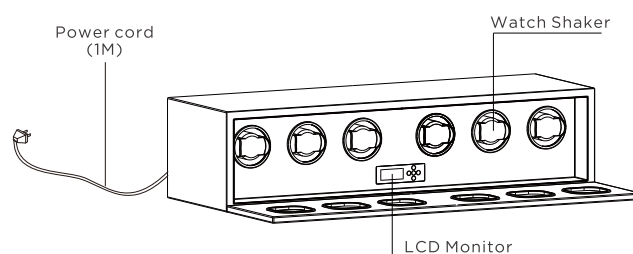
Accessory List

No.	Accessory Description	Quantity
1	Watch Shaker	1set
2	Instruction Manual	1pcs

Product Information

Item No.	Description	Product Size(WxDxH)
706154M/S	410mm/3 holes	410*300*205mm
706156M/S	600mm/3 holes	560*300*205mm
706157M/S	700mm/3 holes	660*300*205mm
706158M/S	800mm/3 holes	760*300*205mm
706159M/S	900mm/3 holes	860*300*205mm

Component Part



With LCD Monitor



ON/OFF Is used to control the opening and closing of each set of motors.



LINE To show the group order of motors 1, 2, 3 motors



MCH Optional packages that represent each motor
There are four packages in MCH: 1, 2, 3, 4(0 is the default boot program ,
Except that the and are available in the default program. Other
buttons are temporarily restricted , You should press to enter the user
-set state before other keys can be enabled.) There are 12 options in each
package,Press and for option.And the corresponding content of each
package is linked for the convenience of the user.



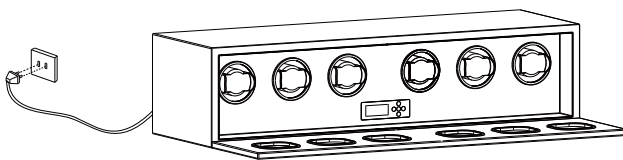
TPD The button TPD represent the approximate number of turns
per day for this group of motors.The specific run time settings are
as follows :

MCH	No of turns per day	Two-way working mode		Stop Time	One-way working mode	
		Positive turn	Reverse		Positive turn	Reverse
0	900	2M30S	2M30S	55M	—	—
1	650	1M45S	1M45S	56M30S	3M30S	3M30S
2	900	2M30S	2M30S	55M	5M	5M
3	1350	3M30S	3M30S	53M	7M	7M
4	1800	4M45S	4M45S	50M30S	9M30S	9M30S

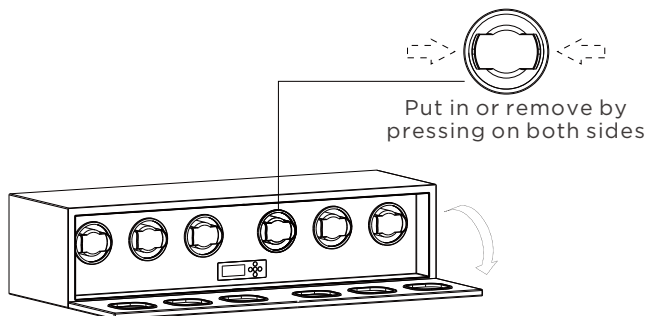
Kindly Remind

This circuit board is a circuit board that can be used
to control one to three sets of motors respectively.

Power supply operation



Open / close door operation



Press the door for opening,
and push for closing

Repair and maintenance

- 1.Before cleaning, make sure the power supply is not connected.
- 2.Please wipe regularly with a dry and soft cloth to maintain the
original surface treatment effect of the product.
- 3.Do not use irritating chemicals on the product, so as not to affect
the color or surface treatment effect of the product.

Warranty description

- 1.The warranty period is within 12 months from the date of the factory.
- 2.If the warranty product breaks down during the warranty period,
it will be repaired free of charge after verification. And replace parts
- 3.Our company can also provide maintenance services for products
beyond the free warranty period, but we need to collect and distribute
them at our discretion. Parts and maintenance costs.