

F21S instruction

Installation instructions

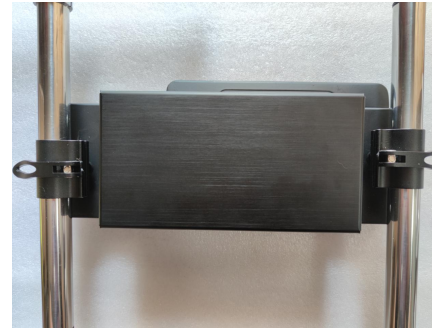
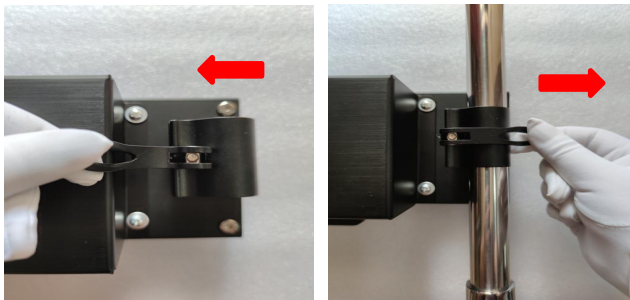
1. Install 2 casing brackets

Insert the long pipe into the short pipe clamp and tighten the screw clockwise with an inner hexagon wrench.



2. Assembly of main machine and tube bracket

Loosen the snap wrench in a reverse direction, insert the pipe bracket into the snap wrench and pull the snap wrench to lock it.



3. Install the telescopic rod

The threaded end of the telescopic rod is inserted into the main engine through the main engine bushings and connected with the slider in the main engine, and then twisted clockwise into the threaded hole of the slider for locking.



4. plug into the power supply to power can be used.

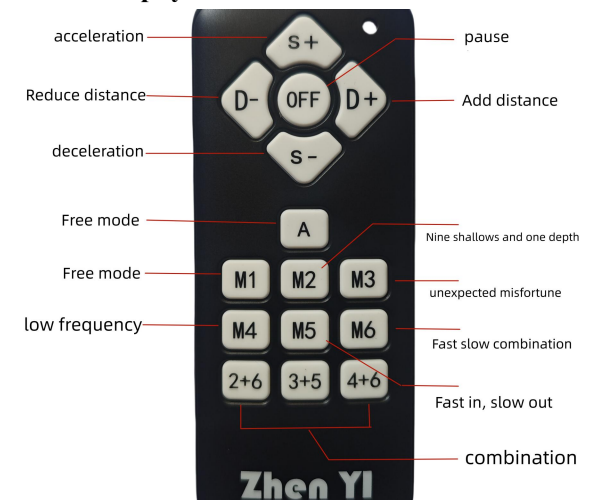


Notes for machine:

- 1) The machine has strong power and fast speed and wide range of variable distance. Before use, you must be familiar with the changes of each mode. The programming mode must be empty to understand the movement changes of the operation in order to prevent the changes from harming the human body.
- 2) The core of the machine is servo motor +PLC control board. The system can't run if there is a probability of error, and it can be repaired only by re-energizing.
- 3) The machine does not support the use of glassware, if the use of damage to the machine is irrelevant.
- 4) This machine is strictly prohibited for minors under the age of 18 to use, please use this product within the scope of legal operation.

The control mode

1. Wireless physical remote control



Press any 1-9 after the power supply mode

button to start the machine, can be in any mode and add and subtract from the acceleration and deceleration, including 1 pattern for free mode in the process of running a intercept distance function, such as is currently the 8 cm telescopic distance if you run into 7 cm by pressing 1 again in short thrusting 7-8 distances quickly, Press 1 again and it goes back to 0-8cm. It's very playable.

2. The cable speed



The user that buys wire governor plugs into the body can use, the mode knob twists half a circle to change a mode, the speed knob and the distance knob control to take out the speed and take out the distance.

3. Mobile APP control



微信扫一扫，使用小程序



This APP is a WeChat small program, which can be used in

T08 instruction

Android and Apple systems. First, open WeChat code scanning to add the program, click the plus sign to search for the device, and enter the device name and password as you want. The password is 6 digits. If you need to use the next time in the WeChat main interface to pull down to find the application can click to use.

Description of three control interfaces of mobile APP:

a. Interface of remote control



The interface of the remote control has the same function as the wireless physical remote control.

b. Programming interface

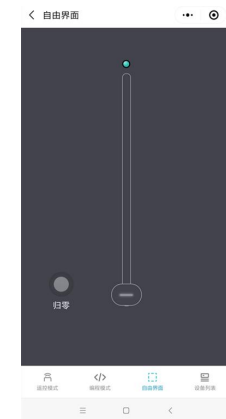


Programming interface: the output speed is the insertion speed, the return speed is the extraction speed,

1-15 digits can be filled, the distance 1 is the insertion distance, the distance 2 is the extraction distance, 0-15 digits can be filled, the number of times is the operation times of this mode, 1-999 can be filled, tick means to run this mode without ticking or running. The operation of the machine will run successively according to mode 1-9. Click the button for a single cycle means that the machine will run in an infinite cycle. If the button is not clicked, the machine will only run once and then stop. The stop button can stop modifying the number until you are satisfied with it. If you think the mode you edited meets the requirements, you can input the file name and save it to the phone. Next time, you can directly load the selected file and use it directly.

Note: After setting the mode, click "Run" and it will take 2 seconds for data transmission. After 2 seconds, the machine will start running.

c. Free interface



This mode is the test mode, you can press the origin and drag the finger to run. Due to the limitation of equipment and data transmission, this mode only runs at low speed.

FCC WARNING

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;
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.