

Coffee pull machine

Model:I1

operating instruction

Please read this installation instruction carefully before applying

Please keep this instruction for future reference. The picture is for reference only, the product is subject to the object.

Thank you very much for choosing to buy our company coffee lapping machine. Before installing and using the equipment, please read the manual carefully, which introduces the functions, features and maintenance of the machine. Please keep it together with the invoice for its use.

1、 Safety precautions

To ensure safe use and avoid harm and property damage to you or others, please observe the following safety precautions. Failure to comply with a safety warning may lead to an accident when misused.

This product does not take into account the use of equipment and play equipment by unattended children and disabled children.

1.1 Prohibition of the Content

1.1.1 do not allow children to operate alone and make sure that the product is not used as a toy and that the equipment is kept out of reach of the baby. Older or disabled persons and inexperienced users should use this product under supervision and guidance.

1.1.2 this product is prohibited from moving or touching parts in operation to avoid accidental injury.

1.1.3 the use of power cord on sharp objects is prohibited and cannot be connected to movable objects.

1.1.4 use of this product on tilted or unstable countertops is prohibited.

1.2 mandatory content

1.2.1 when the plug or other parts are damaged, stop using this product and contact the manufacturer promptly. Please replace or repair the plug or other parts in order to avoid causing injury.

1.2.2 before disassembling or debugging the components of the product, make sure the product is out of power.

1.3 matters that may cause personal injury

1.3.1 Power lines are damaged and must be replaced by manufacturers or professionals in order to avoid danger.

1.3.2 do not use accessories and accessories other than this product to avoid fire or personal injury.

1.4 matters that may result in loss of property

1.4.1 before using this product, please make sure that the voltage is in accordance with the default specification of the product: 220V / 50HZ or 110V / 60HzZ to avoid safety hazards and damage.

1.4.2 this product can not run normally for more than 10 minutes, please contact the manufacturer, please do not disassemble the machine without authorization.

1.4.3 if the product is stuck during operation, please turn off the power immediately and keep in touch with the manufacturer after sale.

2、 Container loading list

NO.	name	quantity	remarks
1	Iprinter latte machine I1	1	
2	The power adapter	1	
3	New storage box	1	

3、 Main technical parameters

service rating	AC110V~220V 50/60Hz
Net product weight	9kg
Cup diameter	5cm~18cm
Cup height	No more than 8.5cm
Electrical parameters	200W
Fuselage size	313mm x 282mm x 403mm
name (of a thing or organization)	Iprinter latte machine

4、 Name of main component



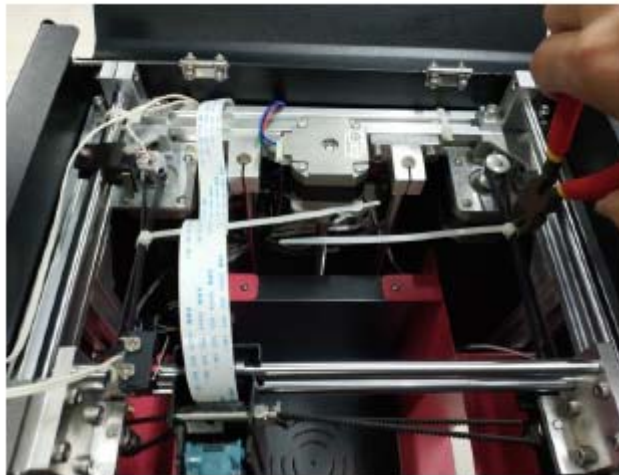
5、 method of erection

5.1 install

Remove the device from the packing box and place the device on a secure platform to ensure smooth operation of the device..

5.2 Reday

In order to avoid the damage of internal components caused by vibration during transportation, please remove the equipment, open the upper cover, refer to the following figure, cut off the white straps on the right and left sides of the straps.



5.3 Electrification and setting

With the original power cord, connect the fuselage power Jack, press the fuselage power switch button to start the equipment.

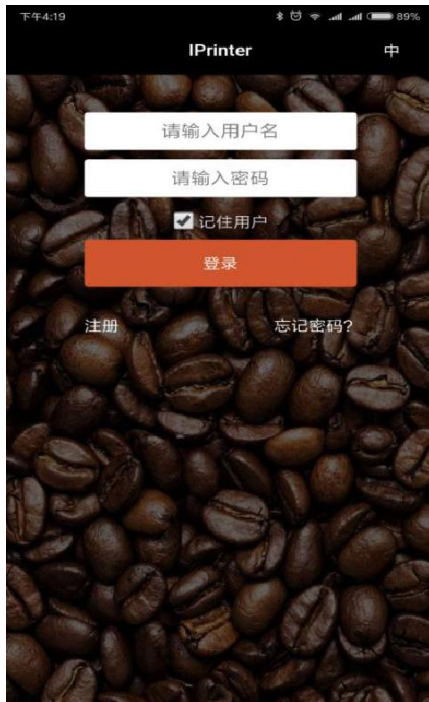
6、 usage method

6.1 starting up

Connect the power cord and turn on the power switch. The lifting platform automatically returns to the lowest initial position.

6.2 Login software

6.2.1 Open the software to enter the login interface, new users to register first



enter the main interface after the login is successful



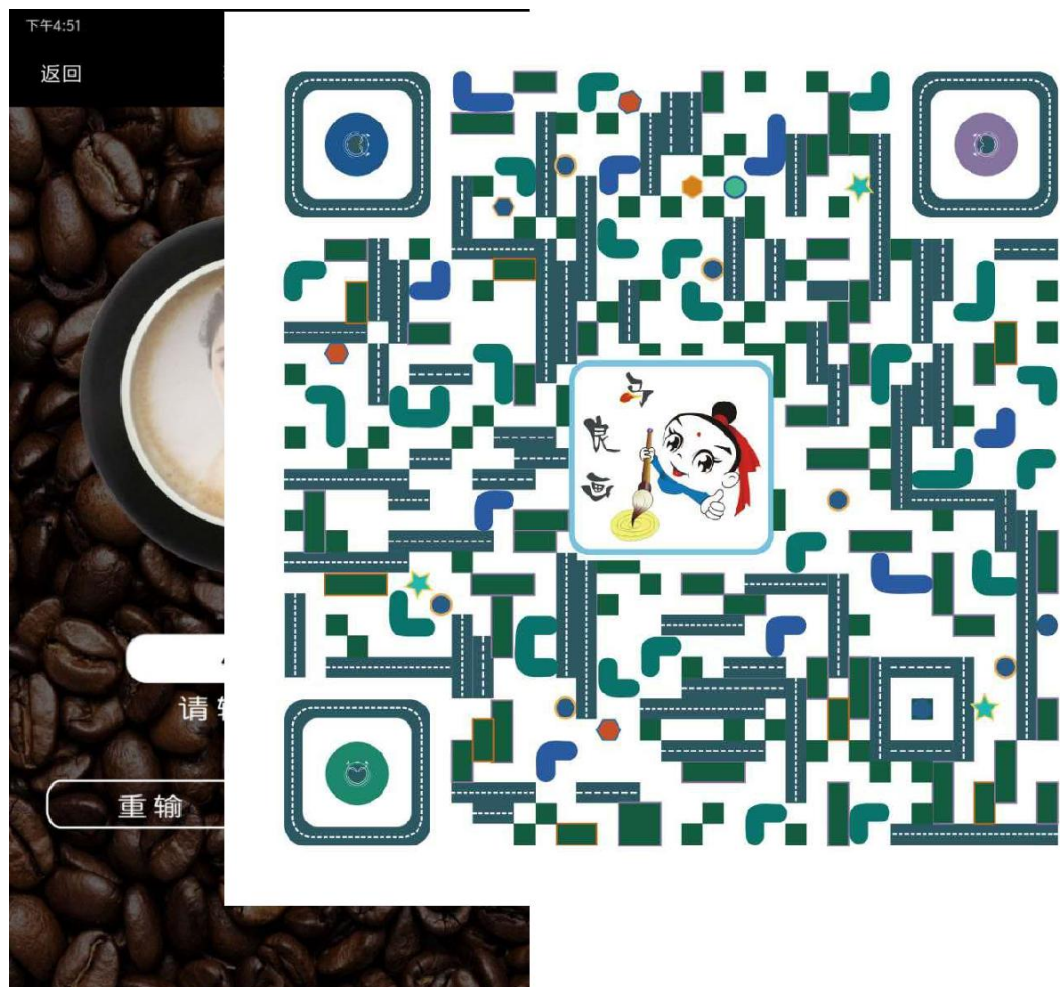
6.2.2 Click " Photo Pull " to enter the following interface



6.2.4 Press "choose Picture"-enter the picture library to select the picture, hold the picture drag and drop can be enlarged and reduced, after adjustment, press the "pull" to pull the flower.

6.2.5 By paying attention to our WeChat public number, click "I want to pull" into the uploaded interface, upload the image after the confirmation will generate a 4-digit image number.

Customer number to the merchant, the merchant in the input code pull the interface of the picture number can be uploaded by the user to display the picture, and then press the "one button pull flower" that can be pulled.



6.3 option

6.3.1 Click on the lower right corner to enter the settings option ;



6.3.2 Point out the Storage Box status to view the use of the Storage Box;



6.3.3 To replace the storage box, the storage box service cycle is one month, due to be re-used, the first time to use, the first installation of the storage box. The food storage box provided by the manufacturer will have a series of SN code: 1234354565645744.The input will be verified and activated by "verification".



6.3.4 Set the "cup diameter", users can choose the appropriate size according to the size of their coffee cup.



6.4 sudden shutdown and shutdown

Press the power switch button directly on the fuselage.

VII. Matters for attention

7.1 No contact with any internal parts of the fuselage when the equipment is turned on;

7.2 the lifting platform is not allowed to carry out any operation under it when moving downward, be careful not to clip injury;

7.3 in the absence of presence, please turn off the power supply;

7.4 keep the equipment working on a solid plane;

7.5 if the power supply soft wire is damaged, the wire must be replaced by the manufacturer;

7.6 do not do anything else while the equipment is running again.

VIII. Maintenance and maintenance

8.1 The power supply shall be cut off during maintenance ;

8.2 cleaning of the discharge head of the storage box (wash with tweezers with alcohol cotton ball);

8.3 when pulling flowers work loudly, please remove the dirt on the optical axis and apply food grade grease;

8.4 at the end of the day, please remove the storage box from the flower puller and put it on the protective shell. When you use it the next day, use a cotton ball with alcohol (or a disposable wet paper towel to test wipe off the discharge head) and install it on the machine.

9. Common fault diagnosis and treatment

9.1 breakage appears on the pattern.

(1)Disconnect the power supply;

(2)Use tweezers to clip alcohol cotton ball (or disposable wet paper towel) lapping the bottom of the storage box discharge head can be;

(3)Can choose more picture empty pull flower 2-3 times;

(4)If the problem still exists, please replace the new storage box.

9.2 the machine has no response after clicking on "pull Flower".

Press the power switch button of the fuselage and close the equipment;

Reboot the device and re-log in the app software to operate again.

10. After-sales service instructions

10.1 the "Iprinter" coffee lapping machine is subject to a one-year warranty period (from the date of invoicing);

10.2 during the warranty period, for any failure caused by the quality of this product, customers are requested to carry out free repairs at the maintenance points designated by the manufacturer in accordance with the completed product warranty form (see schedule 2 for details) and the machine purchase invoice.

10.3 customers who have passed warranty, if you need spare parts, please contact our after-sales service center.

10.4 "Iprinter" coffee-pulling machine with partial warranty for 1 year (except artificial or improperly operated);

10.5 chip , motor and power supply main firmware warranty for 1 year (other than manual or improper operation) ;

10.6 Storage box quality guarantee period of 1 month (except artificial or improper operation);

10.7 return and replacement services for commodities will not be available in the following cases:

10.7.1 unauthorized repairs, misuse, collisions, negligence, misuse, fluid intake, improper installation, etc. caused by human damage to commodities, such as tearing up stickers, are not within the scope of return or replacement of services;

10.7.2 incomplete packaging, attachments, instructions, or any missing or altered invoices;

10.7.3 Non-commodity itself hardware quality problems, such as: for color, appearance, the shape of the flower is not satisfactory, not falling within the scope of the quality problem;

10.8 considerations for returning and exchanging goods

10.8.1 the manufacturer will not return / replace any problems caused by the buyer's artificial causes;

10.8.2 damage caused by external force majeure factors, such as earthquakes, tsunamis, lightning strikes, etc., shall not be refunded / replaced;

10.8.3 if the buyer does not sign for the goods as required, the logistics loss problem will not be returned / replaced;

10.9 paid services and fees

10.9.1 as described below, the terms of service are reimbursable.

(1) exceeding the warranty period;

Damage and failure of components caused by abnormal factors (including poor power environment, liquid or fluid contamination of equipment motherboard or motor);

In the absence of communication with the manufacturer, the non-detachable model of the private disassembly, change the parts caused by fault or damage;

All equipment caused by force majeure such as earthquake, fire and other natural disasters or theft is not working properly;

Damage caused by the use of self-purchased spare parts and consumables;

Failure or damage caused by unplugging power in working or live condition.

10.9.2 Repatriation maintenance services: working hours * Standard hours spare parts

10.9.3 returning to the factory to maintain the flower draught machine shall be transported to the designated receiving point in the manner of packaging required by the manufacturer;

10.9.4 the original factory accessories for the repair and maintenance of the flower puller shall be contained in the case;

10.9.5 On-site maintenance services: working hours * geographical fees for standard man-hour spare parts;

(1) Regional fees are the long-distance transportation costs and accommodation costs incurred by the technical personnel of the company to and from the office of the agent;

(2) Time cost : RMB 100 Yuan / hour , less than half an hour is charged according to the half - hour , and the service hours of each component can be found in the reference table (Appendix I) .

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, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Note: 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 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.