

VEVOR

Upgrade · The Home Creator Way

CAN SEALING MACHINE

MODEL: LS-F6003

Model: LS-F6003



<Picture Only For Reference>

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	CORRECT DISPOSAL This product is subject to the provision of European Directive 2012/19/EU. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.
	FCC Information: CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment! This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) This product may cause harmful interference. 2) This product must accept any interference received, including interference that may cause undesired operation. WARNING: Changes or modifications to this product not expressly approved by the party responsible for compliance could void the user's authority to operate the product. Note: This product 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 product 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 product does cause harmful interference to radio or television

	reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.
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| | <ul style="list-style-type: none">• Reorient or relocate the receiving antenna.• Increase the distance between the product and receiver.• Connect the product to an outlet on a circuit different from that to which the receiver is connected.• Consult the dealer or an experienced radio/TV technician for assistance. |
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SAFETY INSTRUCTIONS & GENERAL CARE GUIDE

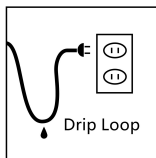
INSTALLATION & ASSEMBLY

- 1.Warning: To reduce the risk of injury, user must read instructions manual carefully.
- 2.The product complies with relevant standards and regulations.
Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- 3.This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 4.This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- 5.The product must be used by adults.
- 6.Install products away from children and pets to prevent accidental ingestion of small parts.
- 7.Use of this product is prohibited when fatigued or under the influence of alcohol, drugs, or medications.
- 8.The startable sealing can be activated only when the can type and cup holder type are correctly matched.
- 9.Packaging materials (such as plastic bags) may pose a choking hazard

to children. Keep packaging out of reach of children and dispose of in accordance with local waste sorting regulations.

POWER SUPPLY & CORD SAFETY

1. Use the product only under the regulated voltage and frequency.
2. Before use, check the power cord for damage. Do not use the product if the cord or plug is damaged. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons to avoid hazards.
3. Do not plug or unplug the power cord with wet hands. Ensure the plug and socket are protected from water.
4. Do not pull the power cord directly; keep it in a "U" shape to prevent water from entering the socket along the cord.



5. Do not press the power cord under furniture or electrical appliances; keep it away from high-traffic areas to prevent tripping.
6. Do not twist, kink or wrap the cord around the appliance, as this may weaken and split the insulation.
7. Ensure all cords are removed from any cord storage area before use.
8. Do not allow the cord to come into contact with heated surfaces during operation.
9. Always switch off the appliance at the controls and power outlet before unplugging the plug; never pull the cord to disconnect the plug from the socket—always grip the plug directly.

USAGE SAFETY

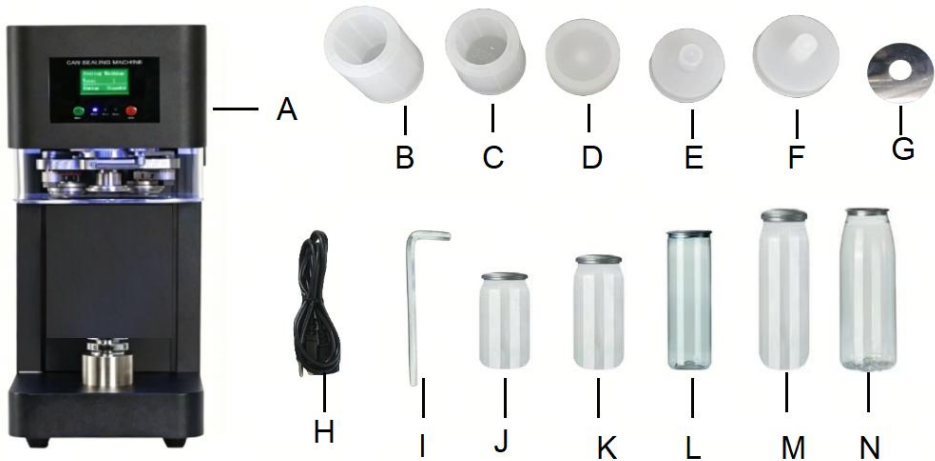
1. Intended for indoor household use only.
2. Use it only as described in this manual; unauthorized use may cause fire, electric shock or personal injury.

- 5.To protect against electrical shock, do not immerse the appliance, plug or cord in water or spray them with liquid.
- 6.Unplug the power supply before use, moving to another location, installing or removing components, or cleaning.
- 7.Do not touch the can or rotating parts while the machine is in operation.

PARAMETER LIST

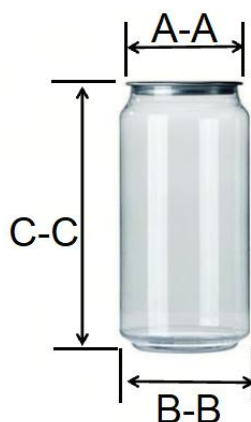
Model	LS-F6003		
Colour	Black	White	White
Voltage	AC120V 60Hz	AC120V 60Hz	AC240V 50Hz
Power	210W	210W	215W
Adapt the Can Lid	55mm(202#) Small Mouth Lid,Full Open Lid ,Easy Open Lid		
Automatic Counting	Yes		

PART LIST



Number	Part	QTY
A	Can Sealing Machine	1
B	250mL Standard Cup Holder	1
C	330mL Standard Cup Holder	1
D	330mL Slim Cup Holder	1
E	500mL Standard Cup Holder	1
F	650mL Standard Cup Holder	1
G	Cup Holder Pad	2
H	Power Line	1
I	5mm Hex Wrench	1
J	250mL Standard Can (with lid)	1
K	330mL Standard Can (with lid)	1
L	330mL Slim Can (with lid)	1
M	500mL Standard Can (with lid)	1
N	650mL Standard Can (with lid)	1
We provide plastic containers as complimentary items, while users may purchase other material options such as aluminum or plastic containers based on their requirements.		

Can size



model	A-A	B-B	C-C
250mLStandard Can	2-11/64in (55mm)	2-41/64in (67mm)	3-5/8in (92mm)
330mLStandard Can	2-11/64in (55mm)	2-41/64in (67mm)	4-17/32in (115mm)
330mL Slim Can	2-11/64in (55mm)	2-13/64in (56mm)	5-3/4in (146mm)
500mLStandard Can	2-11/64in (55mm)	2-41/64in (67mm)	6-39/64in (168mm)
650mLStandard Can	2-11/64in (55mm)	2-61/64in (75mm)	6-39/64in (168mm)

Product component name



Panel Description

CAN SEALING MACHINE

Sealing Maching	
Total	0
Status	Standby/Running



Start



Boot



Run



Error



Stop

“Start”:Start, pause, and confirm function keys. Start the machine to begin sealing the tank.

“Boot”:Power Status Indicator

“Run”:Working Status Indicator

“Error”:The product fault indicator light flashes when the machine is malfunctioning or in an emergency stop state.

“Stop”:Emergency stop button. When the tank is not stable or two tank lids are placed on top of the tank, press the emergency stop button to halt the operating machinery.

Reset counter: Hold the emergency stop button for 6 seconds to reset the counter.

Product Sealing Instructions

1.Place the machine on a flat and stable surface, ensuring the product is

perpendicular to the surface to avoid tilting.

2.Insert the power cord into the power socket on the back of the machine, then plug the power cord into the AC power source, and finally turn on the power switch on the back of the machine.

3.First, transfer the liquid into the container and cover it with the lid.

4.Place the cup holder into the product's lifting base, then position the can on the lifting base. Press the start button to begin can sealing.

5.Cans of different capacities require matching cup holders for sealing, as specified in the table below.

Can type	Cup holder combination
250mLStandard Can	500mL Standard Cup Holder and 250mL Standard Cup Holder  — 250mL Standard Can — 250mL Standard Cup Holder — 500mL Standard Cup Holder
330mLStandard Can	500mL Standard Cup Holder and 330mL Standard Cup Holder  — 330mLStandard Can — 330mL Standard Cup Holder — 500mL Standard Cup

330mL Slim Can

500mL Standard Cup Holder and 330mL Slim Cup Holder



330mL Slim Can

330mL Slim Cup Holder

500mL Standard Cup

500mL Standard Can

500mL Standard Cup Holder



500mL Standard Can

500mL Standard Cup

650mL Standard Can

650mL Standard Cup Holder



650mL Standard Can

650mL Standard Cup

6.Adjustment Method for Sealing Failure

6.1. There may be slight variations in the height of can produced by different manufacturers. When leakage occurs due to seal failure of the can lid, a secondary sealing procedure can be performed to ensure proper lid closure.

6.2. If leakage persists after secondary sealing, elevate the cup holder by applying a cup pad at its base. We provide two complimentary cup pads for use as needed.

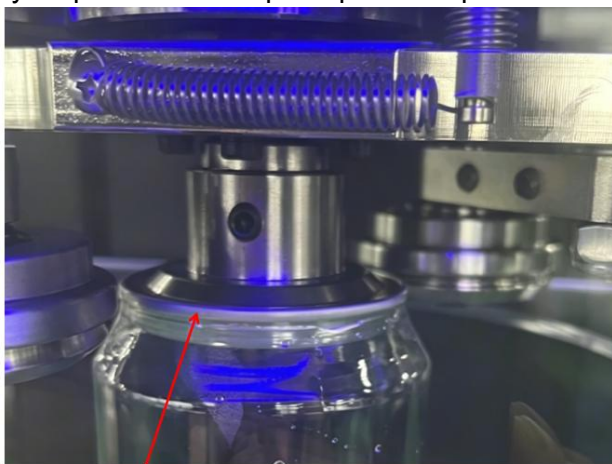


6.3. Adjust the position of the Lifting Base

6.3.1. Using a 5mm hex wrench, slightly loosen the adjustment rod to the right, allowing the lifting base to rotate.



6.3.2. Place the cup holder on the lifting base, then position the corresponding lid-equipped can on the cup holder. Press the start button. When the sealing assembly presses against the can lid, immediately press the emergency stop button to suspend product operation.



Press the emergency stop button the moment the sealing assembly presses against the can lid

6.3.3. At this stage, the tank is not fully sealed and can rotate; rotate the lifting base counterclockwise to raise it. When the tank cannot rotate, stop rotating the lifting base and use a hex key to tighten the lifting rod clockwise to secure the lifting base, completing the adjustment.



Cleaning and Maintenance

- 1.Clean appearance: Gently wipe with a slightly damp cloth. Avoid direct water contact with the surface.
 - 2.Clean the acrylic protective cover to prevent bacterial growth
 - 3.Clean the dirt in the cup holder regularly
- Replacement of a capacity-changing container requires simultaneous replacement of the corresponding cup holder.
- 4.Regularly clean residual materials from the lifting rod and apply lubricating oil to prevent rust.
 - 5.After long-term discontinuation and restart, run the device idle for several cycles before use.
 - 6.Regularly inspect electrical circuits and seal wheel wear conditions
 - 7.Always disconnect the power supply before cleaning and maintenance.

Fault Analysis

Question	Check items	Solution
Power is connected, but nothing is displayed	1.Check if the power cord is properly connected to the power supply. 2.Verify if the voltage matches the product's rated parameters. 3.Confirm that the power switch on the back of the machine is turned on.	1.Connect the power cord to the interface on the back of the product before connecting to the correct power source; 2.Turn on the power switch located on the back of the product.
After connecting to the power supply, pressing the start button shows no response.	1.Whether the voltage is normal; 2.Whether the machine has been unused for an extended period;	1. Select the voltage matching the product nameplate. 2. First turn off the power supply, manually rotate the sealing lever, then restart the device for use.

The device displays a fault when powered on after connecting to the power supply.	1.Is the key stuck?	1. Tear off the button surface adhesive and gently reattach it.
Liquid leakage may occur after sealing the canister.	1.Incorrect Can size 2.Mismatch between jar and cup holder. 3.Incorrect lifting base height	1. Select the correct container. 2.Replace with the appropriate cup holder; 3.Add a cup holder pad. 4.Adjust the height of the lifting base.
Machine noise	1.Is the machine being used too frequently? 2.Has the machine not been lubricated or maintained for an extended period?	1. Continuous operation shall not exceed 30 minutes. 2. Perform timely lubrication maintenance to alleviate dryness and abnormal noises in gears and bearings.
The base cannot rise during startup	1. Check whether the base lifting rod is rusted or contaminated with dirt. 2. Inspect if the lever at the bottom of the machine body has detached.	Clean the dirt from the lifting rod and apply sewing machine lubricating oil; inspect the lever at the bottom of the machine body
Scratches on protective cover	Is the base height insufficient, or is the cup body and press head not centered?	Adjust the height, adjust the center distance, and replace the matching cup lid

