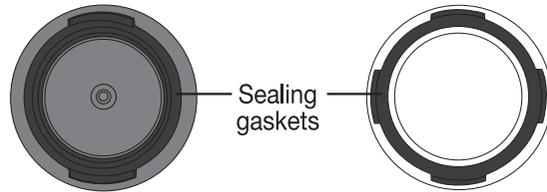


CLEANING AND MAINTENANCE

- Wipe the jar sealer with damp cloth. Do not use abrasive cleaners.
- Do not place any parts of this unit into the dishwasher.
- Do not place the unit into water or other liquids, and do not wash it under running water. This product is not waterproof.
- Do not sterilize any parts of this unit in the microwave.
- Do not plug or unplug the charging cable with wet hands.
- Always make sure the sealing gaskets inside both parts of the unit are installed correctly. Make sure they are fully fitted inside, as this will ensure proper sealing.



STORAGE

- We recommend to charge the unit prior to storing to prolong battery life.
- Keep all parts together for storage.

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
Vacuum sealer does not create a seal	Jar lid is not properly aligned/attached or damaged/deformed from previous use.	Ensure the jar lid is securely attached and aligned properly.
	Debris or obstruction in sealing mechanism.	Clean the sealing mechanism and remove any obstructions.
	Sealing gasket is displaced.	Press the gasket into place before use.
	Incorrect regular/wide mouth jar use.	<ul style="list-style-type: none"> • Check regular mouth jar (2.756" in diameter) and wide mouth jar (3.386" in diameter). • Make sure vertical line aligns with the lock icon.
Display shows 	Unit is charging.	When the unit is fully charged, display will show 100% and green charging icon will turn off (when disconnected from charger).
Display flashes and shows  or less	Unit is very low on power.	Unit needs to be charged. Connect to charging cable and see p.2 for Charging.
Display shows 	Unit is completely out of power.	Unit needs to be charged. Connect to charging cable and see p.2 for Charging.
Display dims suddenly, then turns off	Charging cable is not plugged in properly or the power may be depleted.	Ensure the charging cable is securely plugged into a power source.
Difficult to lift the jar sealer up and off the jar.	Some air still remains inside.	Press the jar sealer down firmly and press the Power button to seal the jar again. Press the Power button again after 5-10 seconds to stop the sealing process. Try to lift the jar sealer again.

RECHARGEABLE MASON JAR SEALER

RoboSeal™

SEALS LARGE & SMALL MASON JARS

 **AUTOMATIC STOP**

 **DIGITAL BATTERY LIFE INDICATOR**

10 EASY SEAL LIDS INCLUDED
 • 5 REGULAR
 • 5 LARGE

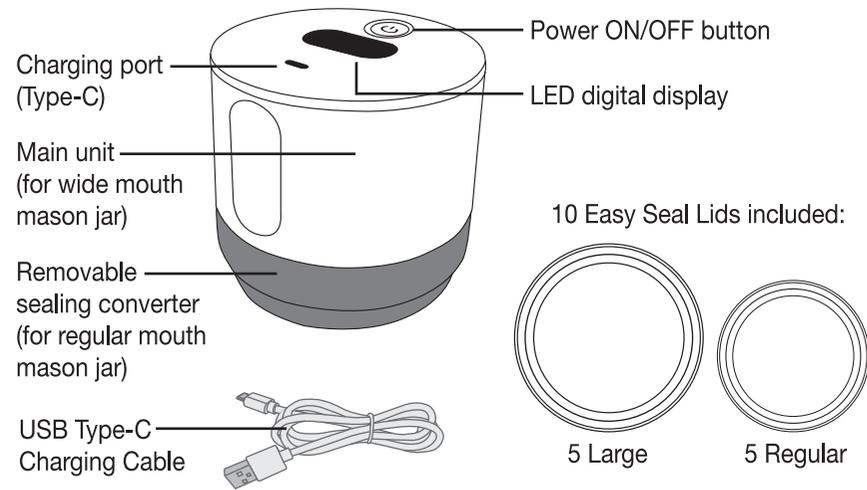


INSTRUCTIONS

IMPORTANT SAFEGUARDS

1. When removing the sealer, please be sure to pull sealer straight up to remove, do not twist/rotate the sealer, otherwise the jar lid will come off the jar.
2. Food must be cooled before sealing. If the food is still hot when sealing, moisture inside the jar can cause spoiling.
3. Make sure the unit is placed on a level and stable working place during operation. Otherwise, if the sealer tips over, food from the jar may spill into the sealer and cause it to malfunction.
4. Fermenting foods or any form of liquids are not suitable for this product.
5. Before use, please check if the charging cable, or any other part is damage. Do not operate any appliance with a damaged cable or after the appliance malfunction, or is dropped or damaged in any manner. If any of the parts is damaged, do not repair it yourself. Return appliance to the nearest authorized service facility for examination, repair or mechanical adjustment.
6. Prior to using the device, always check to ensure that all properly assembled.
7. Do not operate the appliance for other than its intended use.
8. Please fully charge it before first time use.
9. Do not use fast charging adapter. Use standard DC 5V 1A adapter.
10. When purchasing sealing jars, please pay attention to the diameter of the jar's opening to ensure effective sealing (regular mouth jar: 2.756" in diameter; wide mouth jar: 3.386" in diameter).
11. Before use, please check if the sealing ring is installed correctly. When placing it onto the jar's opening, the sealing ring should fit evenly around the entire rim. The sealing ring must not be displaced or bent, as this can prevent proper sealing. If the sealing ring is displaced or bent, please reinstall it to ensure it is smooth and evenly positioned.
12. The unit will automatically stop after sealing for 60 seconds. If additional sealing is needed, wait a few seconds before pressing the power button again.

PARTS AND FEATURES



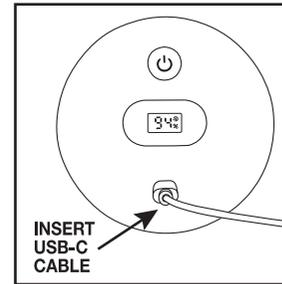
1

LED DIGITAL DISPLAY GUIDE

- 97%** Unit is in use (level will decrease with use).
- 30%** Unit needs to be charged (display will flash if power is 30% or less)
- 97%** Unit is charging (display will show increasing power %).
- 00%** Unit is out of power, it needs to be charged.
- 100%** Unit is fully charged (green charging icon will turn off when disconnected from charger).
- 00 01 02** Display timer (seconds) when in use.

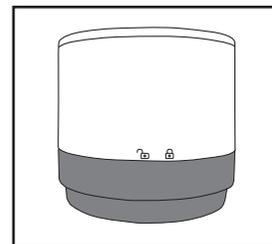
CHARGING

1. Insert the USB-C end of the provided charging cable into the charging port located on the top of the electric sealer. Insert the other end into any USB power source (USB adapter, power bank, etc.). See diagram on right.
2. The LED display will show the current power level (in %). Green charging icon will be displayed indicating charging is in process.
3. It will take approximately 2.5 hours to fully charge your electric sealer. Once fully charged, 100% will be displayed.
4. Disconnect the cable from the power source. The green charging icon will disappear and the display will turn off automatically.
5. When power level goes below 30%, follow the above steps to charge the unit.

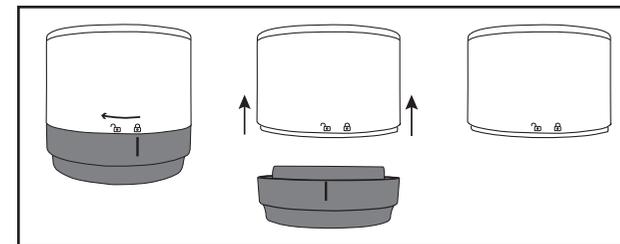


SELECT SIZE

To seal a **regular size jar** (2.756" in diameter):



To seal a **wide mouth jar** (3.386" in diameter):

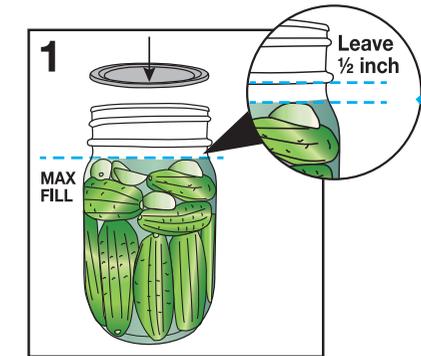
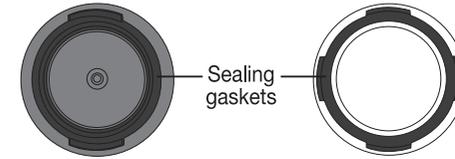


Twist the top counterclockwise to unlock until the vertical line aligns with the unlock icon. Pull main unit straight up to remove the converter and set it aside. To place the converter back on, align vertical line with the unlock icon and twist the top clockwise to align with the lock icon.

2

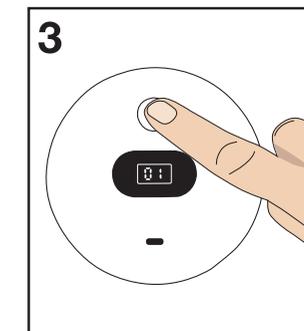
USAGE

- Always use new or clean jars and lids.
- Make sure the jar sealer is fully charged prior to use.
- Always make sure the sealing gaskets inside both parts of the unit are installed correctly.
- Make sure they are fully fitted inside, as this will ensure proper sealing.



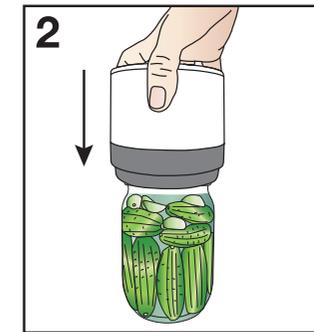
- Fill the jar with food.
- **Do not fill past the bottom thread of the jar's opening. Leave 1/2 inch space in between.**

- Cover with the lid. Wipe the jar and lid to make sure they are clean and dry.

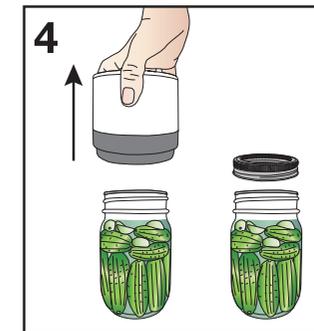


- Press the Power button. The LCD display will show the working time in seconds: 20 seconds or more is recommended. Unit will stop automatically after 60 seconds.
- If need to stop, press the Power button again. The display will show the current power level (in %).

3



- Place the jar sealer over the top of the jar. **While pressing down firmly, do not twist or rotate.** Press until pushed all the way down and nestled in place. For wide mouth jars, remove the sealing converter as shown on previous page.



- Lift the jar sealer up and off the jar. **Do not twist or rotate the jar sealer while removing.**
- Screw the metal lid clockwise.