Cover: CMYK, Inside pages: Black, Size: D145mm\*H210mm

FOR CUSTOMER SERVICE QUESTIONS OR COMMENTS PLEASE CALL 888.552.0033



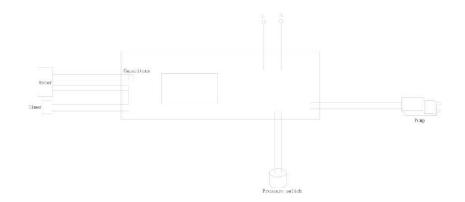






# USING YOUR DEVICE

#### **Circuit Diagram:**



# WARRANTY DETAILS

This product is guaranteed under the premise of a 1 year limited warranty period, applicable to the original purchaser and not transferable to a third party user.

Repair or replacement of defective parts are at the seller's discretion. In the event that repair isn't possible, the seller will replace the product/ part. If product repair/ replacement won't suffice, the seller has the option of refunding the cash value of the product or component returned.

Product defects not covered under the warranty provisions include normal wear and damage incurred from use or accidental negligence, misuse of instruction specifications, or repair by unauthorized parties. The manufacturing company is not liable for any incidental or consequential damages incurred by such circumstances.

## **USING YOUR DEVICE**

#### **Setting Up Your Device:**

- 1) Stand-by mode: when power is connected a beeping sound will be heard.
- 2) When you press the 'start/off' button, the LCD display starts with symbol of time alongside a green indicator light.
- 3) Make sure the knob of the canister is at the open point. Open the cover of the canister, insert the food and close the cover.
- **4)** Open the vacuum tube door and remove the tube. Insert tube within the hole of the canister cover and turn the knob to the vacuum point indicated below.
- **5)** Press the 'Function' button to activate the LCD display with the image indicated. The red indicator light will power on, indicating that the vacuum function is activated. After 2 seconds, air will start to suction and time will increase from its 0:00 starting point.
- **6)** It takes around 3 min to complete the vacuum process. At this time you will hear the 'beep' sound.
- **7)** After the pump stops, the vacuum process has completed. The red indicator light will turn off. You need to turn the knob of the canister to the lock point \_\_\_\_\_, remove the vacuum tube and close its door.
- 8) Place the canister onto the wheel and make sure its cover is on the right side.
- 9) Press the function button again. The red indicator light will turn on again. Note that the image will change to , the time will show and you can amend the time to to your preference by pressing "+" or "-". The longest time increment is 9 hours / 59 minutes. After a 2 second interval, the wheel will start to turn, indicating that the marinating process has begun.
- **10)** When the timer reaches 0:00 you will hear the 'beep' sound, indicative that the marinating has finished.
- **11)** Turn the canister part to its open point. You will hear the air enter the canister, after which the cover can be manually opened.
- **12)** Note: if the cover of the canister is notclosed well, the vacuum process will fail. After a 7 minute interval, the pump will automatically power off and the red indicator light will remain on.

# MARIN-AIDE EXPRESS MARINATOR+ TENDERIZER

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# **SAFETY PRECAUTIONS:**

**Disclaimer:** Manual instructions should always be read and implemented prior to product use. Manufacturer/ importer advisory board are not reliable for inadequate use due to instruction manual negligence or failure to follow direction.

**Children:** Keep this device out of the reach of children or other disqualified persons, since the misuse of contents and packaging materials may result in hazard or death.

**Scorching and Burns:** Prevent burns by being aware that this product transmits high levels of heat. Take precautions when handling and operating. Never leave the device unattended during use, and avoid moving the base or its contents while hot. Never place flammable materials in close proximity of the device while in use.

#### Avoid:

- **1)** Insertion of over sized foods or metal utensils within the device while in use, as they may cause fire or possible electric shock.
- 2) Solid fats when frying, since high heat output can forcibly release hot contents.
- **3)** Metal based scouring pads when cleaning your appliance, since they may cause electrical shocks.
- **4)** Placement of paper, cardboard, plastic, or other materials/ accessories within the unit for storage.

#### **Setup Hazards:**

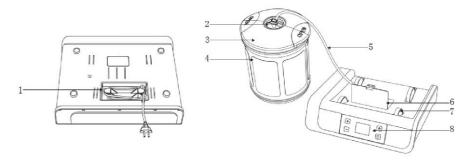
- This device is intended for indoor household use or similar circumstances only.
- Always operate the device in closed rooms, with sufficient distance from external heat sources to prevent damage.
- Place the device on a dry surface that's adequately leveled and heat resistant.
- Never place the device on or near the proximity of a hot gas or electric burner, neither near a heated oven.
- Connection use should always involve proper socket installation, with easy
  access after a connection is established. Use compatible power cords whose
  data configuration matches that of the device.
- Exercise caution when positioning the power cord, maintaining a smooth wire placement without bending or damaging the wiring. Avoid trip and fall situations by applying caution during wire placement.
- Prevent electric shock: do not immerse product, cord, or plug in liquids.

- Never operate this device with a malfunctioning cord or plug. Return the appliance to the nearest authorized service facility for examination, repair, or adjustment.
- Never apply accessory attachments which are not specified for this device, since they may result in injury.

### PRODUCT SPECS

Description: Marinator Model No: GM100 Capacity: 6L Voltage: 120V Rated Power: 4W Rated Frequency: 60Hz

Rated Frequency: 60Hz Timer: 0-9 hours 59 min



- 1. Power cord
- 3. Canister cover
- 5. Vacuum tube
- 7. Wheel

- 2. Cover lock
- 4. Canister
- 6. Door
- 8. Control panel

#### **Control Panel Diagram:**

