

Refurbished
nutribullet
JUICER™



Refurbished
User Guide.

Important safeguards.

Warning! To avoid the risk of serious injury, carefully read all instructions before operating your NutriBullet Juicer™. When using any electrical appliance, basic safety precautions should always be observed, including the following important information.

! Save these instructions! • FOR HOUSEHOLD USE ONLY

GENERAL SAFETY INFORMATION

- This juicer system has sharp blades and moving parts, and is **NOT** intended for use by children or persons with reduced physical, sensory, or mental capabilities, or who lack experience and knowledge of its safe operation. Such persons require close supervision and thorough instruction on its proper use and safe operation. Close supervision is necessary when any appliance is used by or near children. Children should be supervised to ensure that they do not play with the appliance.
- To protect against fire, electrical shock and injury to persons, do not immerse the juicer, Motor Base, cord or plug in water or any other liquid.
- Turn the juicer **OFF**, then unplug from the outlet when not in use, before assembling or disassembling parts and before

cleaning. To unplug, grasp the plug and pull from the outlet. Never pull from the power cord.

AVOID CONTACT WITH MOVING PARTS.

- Regularly inspect the power cord, plug and the actual juicer for any damage.
- Do not operate this or any appliance with a damaged cord or plug or after the appliance malfunctions, or is dropped or damaged in any manner. Contact **www.RefurbProductSupport.com** for assistance.
- The use of attachments not recommended or sold by NutriBullet® may cause fire, electric shock or injury.
- This juicer is for household use only. Do not use this juicer for anything other than its intended use. Do not use in moving vehicles or boats. Do not use outdoors. Misuse may cause injury.

- Do not let the power cord hang over the edge of a table or counter-top.
- Do not let the power cord touch hot surfaces, such as a stove or let it become tangled or knotted.
- Always make sure the pulp basin cover is clamped securely in place (with locking handle) before the motor is turned on. Do not unfasten the clamps (locking handle) while the juicer is in operation.

Always ensure the juicer is turned OFF after each use. Before disassembling, make sure the sieve has stopped rotating and the motor has completely stopped.

- Do not push food into the feed chute with your fingers or utensils. Always use the food pusher provided. Do not place your hand or fingers into the feed chute when it is attached to the juicer. If food becomes lodged in the feed chute, use the food pusher provided or another piece of fruit or vegetable to push it down. Turn the motor off and ensure that all moving parts have stopped before disassembling the juicer to remove the remaining pulp.

- Do not use the juicer if the rotating sieve is damaged.
- Do not use the juicer without the pulp basin and basin lid attached to the motor base. Please see assembly instructions for proper placement.
- Do not modify the plug in any way. This juicer has a polarized plug. To reduce the risk of electric shock, this plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician.

ADDITIONAL SAFEGUARDS

Remove and safely discard any packaging material or promotional labels before using the juicer for the first time.

WARNING!

To eliminate a choking hazard for young children, remove and safely discard the protective cover fitted to the power plug of this juicer.

Do not touch the small cutting blades/teeth on the bottom/ base of the sieve.

BLADES ARE SHARP! HANDLE WITH EXTREME CARE!

Keep fingers away from the sharp blade in the feed chute.

Always make sure the juicer is properly and completely assembled before connecting to the power outlet and operating.

Ensure that the surface where the appliance operates is stable, level, clean and dry.

- Vibration can occur during normal operation.
- If extreme vibration occurs, discontinue use and call Customer Service.
- If the juicer leaks or there is a spill under or around the juicer, or onto the juicer itself, clean and dry before continuing use.
- When using this juicer, make sure there is adequate air space around and under it for proper air circulation.

This juicer is only designed to juice fruits and vegetables. Please refer to the juicing guide to determine the correct speed for the fruits and vegetables selected for juicing. Do not use any frozen fruits or vegetables.

- Hard fruits and vegetables will put excess strain onto the motor if a low speed is selected.

- **Remove rind from all citrus fruits before juicing.**
- Do not juice stone fruit unless pits of the seed stone has been removed.

WARNING: Do not leave the appliance unattended when in use. Keep hands, fingers, hair, clothing as well as spatulas and other utensils away from the appliance during operation. Keep the juicer clean. Refer to care and cleaning section for further information. Any maintenance other than cleaning should be performed by an authorized electrician.

Do not attempt to repair or service this juicer yourself.

Contact

www.RefurbProductSupport.com for assistance.

- If any of the instructions or warnings are not understood please contact

www.RefurbProductSupport.com



Contents.

03 Important safeguards

08 What's included

09 Assembly guide

10 Assembly & use

12 Usage instructions

15 Control dial

16 Juicing tips

20 Disassembly

22 Care instructions

22 How to store

Thank you for purchasing the NutriBullet Juicer™.

What's included.



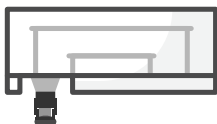
**800 WATT MOTOR
BASE WITH
LOCKING HANDLE**



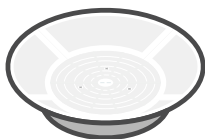
**PULP BASIN COVER
WITH 3" FEED CHUTE**



FOOD PUSHER



**1.5L PULP BASIN WITH
NO-DRIP SPOUT**



STAINLESS STEEL SIEVE



27 OZ JUICE PITCHER

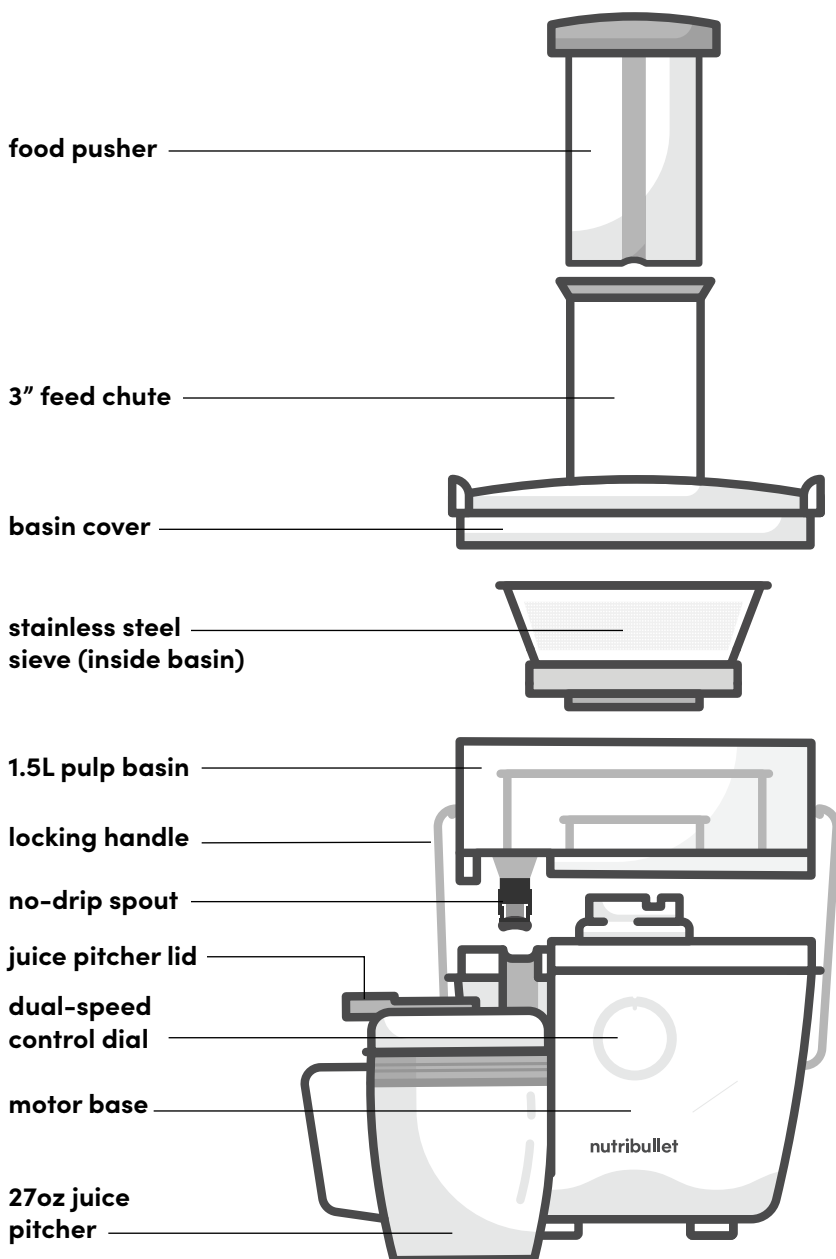


**JUICE PITCHER LID
WITH FROTH SEPARATOR**

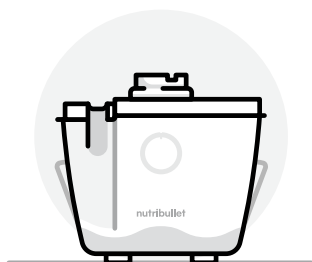


CLEANING BRUSH

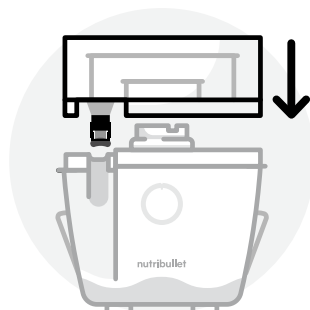
Assembly guide.



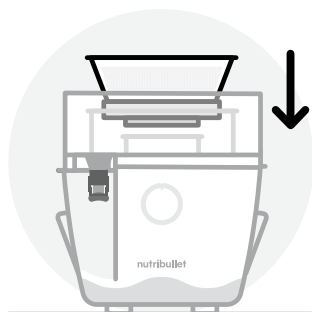
Assembly.



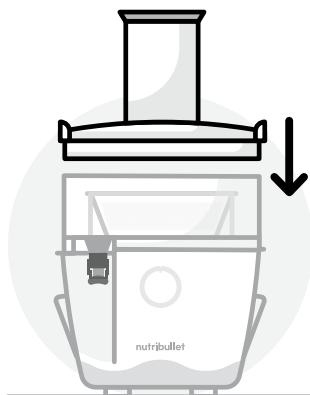
- 1 Place the **Motor Base** on a dry, level counter top. Ensure the dial is set to the "**OFF**" position and the unit is unplugged.



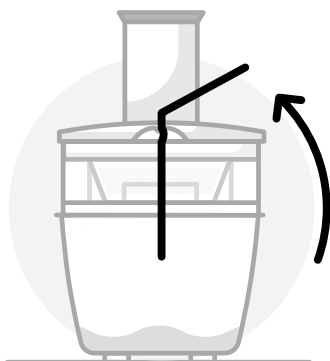
- 2 Place the **Pulp Basin** on top of the Motor Base. Align the **Pulp Basin** with the Motor Base so that the spout is aligned with the dimpled side of the Motor Base.



- 3 Align the **Sieve** with the motor drive coupling and push down until it clicks into place. Handle the **Sieve** by gripping the top edges being careful not to touch the sharp teeth on the base of the **Sieve**. Ensure the **Sieve** is properly seated in place and securely inside of the Pulp Basin.

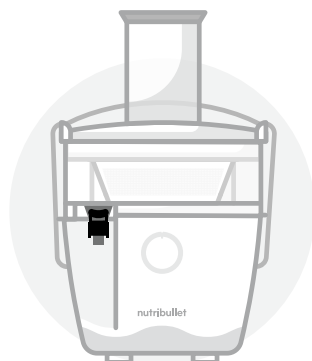


- 4 Place the **Basin Cover** over the Sieve and Pulp Basin. The side "ears" on the **Basin Cover** should align with the "ears" on the sides of the Pulp Basin.



- 5** Raise the **Locking Handle** and move it into the "ears" on each side of the Basin Cover. The **Locking Handle** should be in a vertical position and locked into place.

NOTE: if the **Locking Handle** is not securely in place, the juicer will not power on.



- 6** Swing the **No-Drip Spout** cover up vertically, so that it is no longer covering the juice spout.



- 7** Place the **Juice Pitcher Lid** on top of the Juice Pitcher and open the locking lid latch.

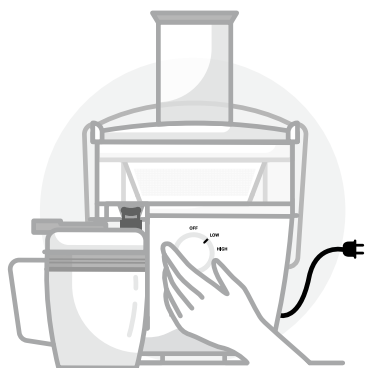


- 8** Slightly angle the **Juice Pitcher** and place it under the juice spout. Align the spout with the hole in the **Juice Pitcher Lid** and level out the **Juice Pitcher**. It will fit snugly into the spout to hold it in place.

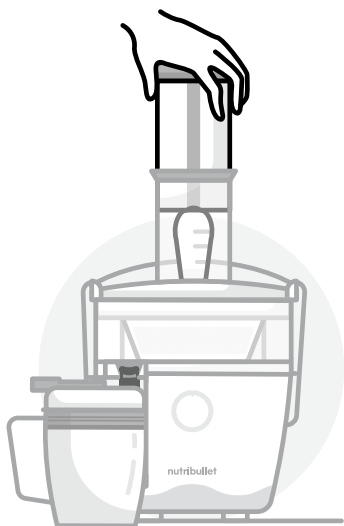
Usage instructions.



- 1** Gather all of your desired ingredients and wash them. Prepare the ingredients to be juiced by cutting, skinning, or removing the rind, stems, or stone seeds.



- 2** After the juicer is fully assembled, plug the power cord into an outlet. Use the **Dual-Speed Control Dial** to select a speed to begin juicing. You can toggle between speeds as desired depending on the type of produce. (Refer to the chart on page 16 for recommended speeds for different types of produce).

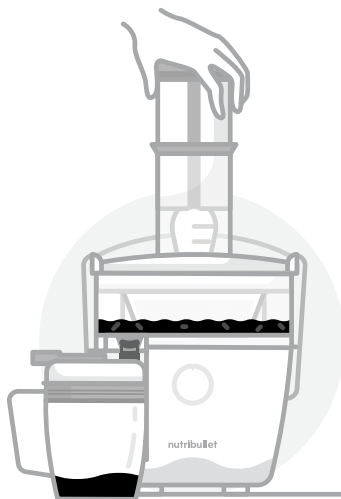


- 3** While the motor is running, begin gently guiding your ingredients into the feed chute using the **Food Pusher**.

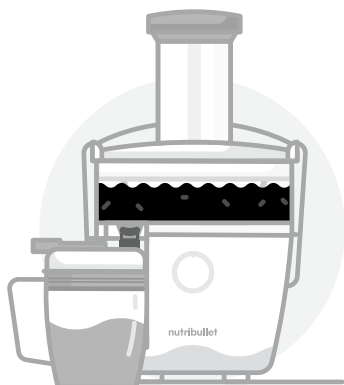
NOTE: Do not use excess force or speed when pushing food down with the **Food Pusher**, as it will not allow for maximum juice yield.



WARNING: Never use hands/ fingers or other tools to push food down the feed chute into the Sieve. Only the **Food Pusher** should be used to push down ingredients.



- 4** Juice will begin to flow out of the spout and into the **Juice Pitcher**, while the pulp will be separated and stored in the **Pulp Basin**.



- 5** When the **Pulp Basin** is completely full, it must be emptied before you continue juicing. See disassembly instructions.

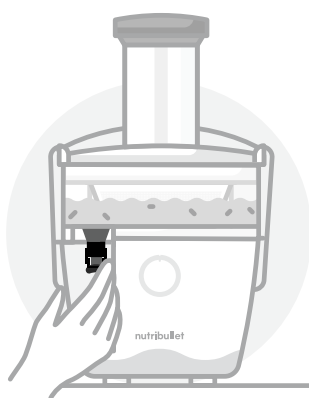


- 6** Always be sure to turn the **Dual-Speed Control Dial** to the "OFF" position and wait for the **Sieve** to stop spinning before removing the **Juice Pitcher** from under the spout. Unplug the unit after each use.



- 7** Remove the **Juice Pitcher** from under the spout. You may close the **Juice Pitcher Lid** and store juice in the **Juice Pitcher** if desired.

NOTE: To do this, you'll first need to tip the **Juice Pitcher** forward at a slight angle, so that the lid's large hole has some separation from the spout, then you can slide out the pitcher. This is the reverse of what you did during assembly.

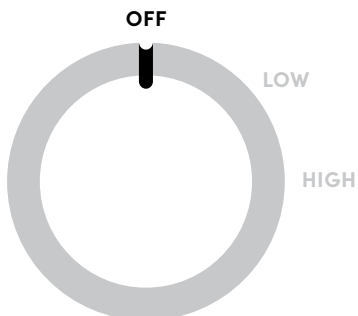


- 8** Immediately move the **No-Drip Spout** cover downward over the spout to avoid any residual drips onto the unit or onto the surface below the juicer.

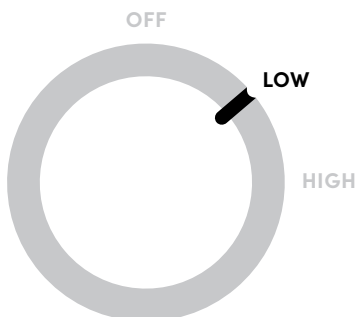
TIP: We recommend using your left hand to pull the **Juice Pitcher** away, while using your right hand to swing the **No-Drip Spout** cover down and over the spout opening.

Control dial.

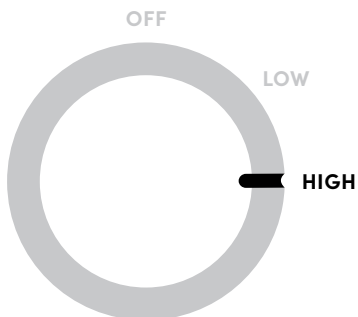
DUAL-SPEED CONTROL DIAL & JUICING SETTINGS



OFF:
Power is **OFF**, the juicer is not running.



LOW:
Best for juicing softer fruits and vegetables.



HIGH:
Best for harder produce like carrots and beets.

Juicing tips.

JUICING SPEED SELECTION GUIDE

INGREDIENTS	SPEEDS	SEASONS
Apple	High	All Year
Beets	High	Summer / Fall / Winter
Blueberry	High	Summer
Broccoli	High	Fall / Spring
Brussels Sprouts	High	Fall / Winter
Cabbage	Low	Fall / Winter / Spring
Carrots	High	All Year
Cauliflower	High	Fall
Celery	High	All Year
Cucumber	Low	Summer
Fennel	High	All Year
Ginger	High	Fall
Grapes	Low	Fall
Grapefruit	Low	Winter
Kale	High	Fall / Winter / Spring
Kiwi	Low	Fall / Winter / Spring
Lemon	Low	All Year
Lime	Low	All Year
Melons (all)	Low	Summer
Orange	High	Winter
Peaches	Low	Summer
Pears	High	Fall / Winter
Pineapple	High	Fall / Winter / Spring
Plums	High	Summer
Raspberries	Low	Summer / Fall
Spinach	Low	Fall / Spring
Sweet Potato (raw)	High	Fall / Winter
Tomatoes	Low	Summer

VITAMINS / NUTRIENTS

source of quercetin

excellent source of folate

good source of vitamin C

high in vitamin C, high in folate, good source of potassium

high in vitamin C, good source of folate

high in vitamin C

excellent source of vitamin A, good source of vitamin C

high in vitamin C, good source of folate

good source of vitamin C, good source of vitamin A

good source of vitamin C

good source of vitamin C and potassium

contains vitamin C, magnesium, and potassium

good source of vitamin K

high in vitamin A, high in vitamin C

excellent source of vitamin A and vitamin C, good source of calcium and potassium

high in vitamin C, good source of potassium and vitamin E

high in vitamin C

high in vitamin C

high in vitamin A, high in vitamin C

high in vitamin C

good source of vitamin C

good source of vitamin C

high in vitamin C

good source of vitamin C

high in vitamin C

high in vitamin A, vitamin C, iron, and folate, good source of magnesium

good source of potassium, high in vitamin A and vitamin C

high in vitamin A, high in vitamin C, good source of potassium

PROPER PRODUCE PREP

Prepare fruit and veggies before inserting them into the juicer:

- Properly clean produce (rinse with lukewarm water, produce wash, or water and apple cider vinegar).
- Peel or remove skin as needed, and chop food items down to the right size – just small enough to fit easily into the feed chute, without having to force the pieces down with the **Food Pusher**.
- Remove rind from all citrus fruits before juicing.
- Remove large pits and seeds from stone fruits before juicing.

FEED CHUTE

- Never place your hand or fingers into the feed chute when it is attached to the appliance.
- Always start the juicer before adding food to the feed chute. The juicer must be running when items enter it.
- Do not overload the feed chute. Items must be added gradually, at a pace the juicer can keep up with.
- Use only the provided **Food Pusher** to push food into the feed chute. Never use fingers, utensils, or any other apparatus.
- Never use excessive force to push items into the feed chute.
- When juicing, ensure all produce has moved through the feed chute and into the **Sieve** before adding more.
- If any food gets stuck in the feed chute, use the **Food Pusher** to move it down the chute and into the **Sieve**.

CONSUMING JUICE & PULP

Instead of composting or throwing away the pulp left over after juicing, you can choose to consume it. See our **Recipe Guide** for some fun tips on what to do with the pulp. By using these creative ideas, you can enjoy pulp in a variety of delicious (and healthy) ways.

- Whether you prefer sweet or savory, you can use pulp to create some tasty treats!
- For best taste, consume fresh juice and pulp within 48 hours of juicing.

NO-GO FOODS

Foods that should NEVER be used in this juicer:

- Foods that do not contain juice to extract (for example, bananas or avocados).
- Frozen fruits or vegetables.
- Stone fruits that have large pits or seeds that have not been removed. Stone fruits may be used only if the seed or pit has been removed.

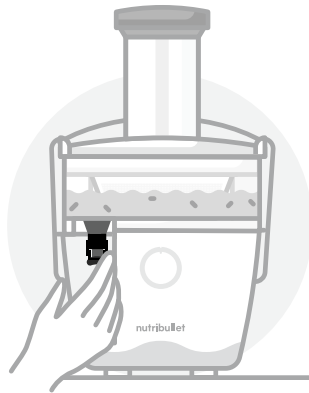
OVERHEATING

- If the motor overheats, the juicer will turn off.
- If the juicer stops working, unplug it and allow it to cool down for at least fifteen minutes before attempting to use again.

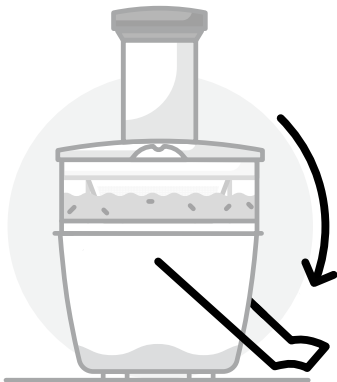
Disassembly.



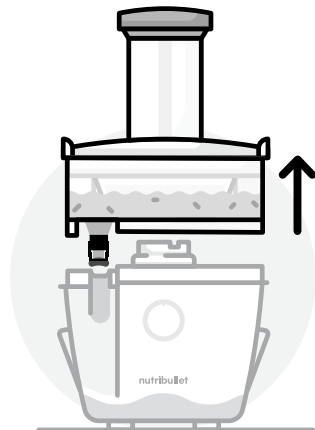
- 1 Ensure the unit is powered down, turned “OFF,” and unplugged.



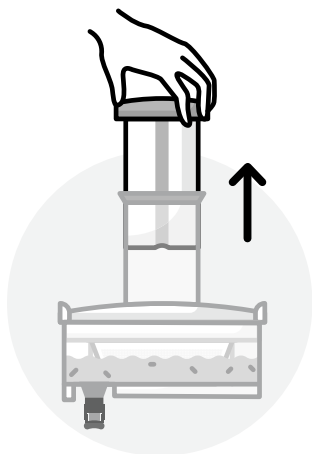
- 2 Remove the pitcher from under the spout. To prevent drips use the **No-Drip Spout** cover to close the juice spout.



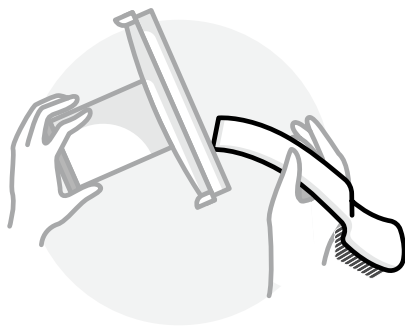
- 3 Unlock the **Locking Handle** from the **Basin Cover** by pulling the handle backward out of the “ears” on either side of the **Basin Cover**. Move the handle down.



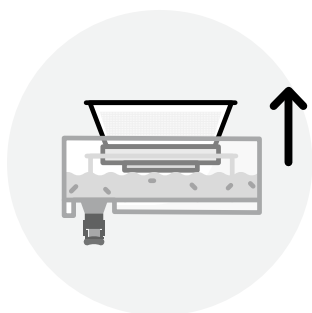
- 4 Remove the **Pulp Basin** from the Motor Base by pulling upwards with the **Basin Cover** and **Sieve** still in place, and take it directly to your sink.



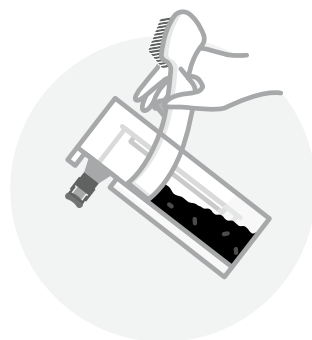
- 5** Remove the **Food Pusher** by lifting it out of the feed chute.



- 6** Lift the Basin Cover vertically off of the Pulp Basin and remove any pulp from the inside of the cover. You may use the flat end of the **Cleaning Brush** to scrape pulp off of the cover.



- 7** Gently lift the **Sieve** vertically out of the center of the Pulp Basin. Clean the **Sieve** right away (see care instructions).



- 8** Empty the **Pulp Basin**. Use the flat end of the **Cleaning Brush** to easily scrape out the pulp and set it aside for use in other recipes or composting. You can also empty the pulp into your waste bin or compost.

Care instructions.

- 1 Always ensure the **Motor Base** is unplugged before you begin assembly, disassembly, cleaning or storage of the unit.
- 2 Once the **Pulp Basin** is emptied, rinse all parts under running water.
- 3 Use the **Cleaning Brush** to scrub the **Sieve** under running water. Be sure to properly clean the **Sieve** every time you juice. Left over traces of fruits and vegetables can cause build up in the **Sieve** which can clog the holes and may prohibit maximum juice extraction.



WARNING: Always use precaution when cleaning the **Sieve**, as it contains sharp blade teeth on the flat disc part.

TIP: Always clean the **Sieve** as soon as possible after juicing using the **Cleaning Brush**. If allowed to sit, pulp will dry on the **Sieve** and it will become more difficult to scrub blocked holes. If this happens, be sure to allow the **Sieve** to soak in hot water for 30 minutes.

- 4 All of the components except the **Food Pusher** and **Motor Base** are dishwasher safe. You may also hand wash with warm soapy water.
- 5 Wipe down the **Motor Base** with a clean, damp cloth.



WARNING: Never submerge **Motor Base** into water or other liquid.

How to store.

Store the **Juice Pitcher** upright with the **Pitcher Lid** secured on top. Do not place anything on top of the **Pitcher Lid**. Store remaining pieces in a safe place where they will not be damaged and won't cause harm as some of the pieces are sharp!