

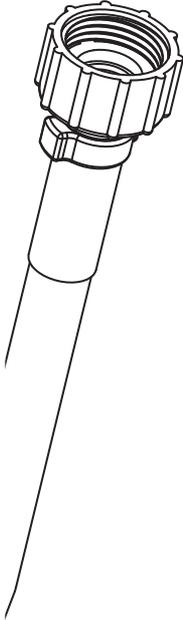
**RINSE-O-MATIC®
USE & CARE**



**Rinse-o-matic
Blender Container Rinsing**



To Faucet (Step 6)
Swivel Connect



To Rinse-o-matic

INSTALLATION INSTRUCTIONS

PLEASE NOTE: This equipment is to be installed to comply with the applicable plumbing codes having jurisdiction.

1. Ensure that you have received all of the parts shown in figures 1-6 of the Parts List diagram on page 7. If you are missing any parts, please contact Vita-Mix Customer Service or your Vita-Mix Distributor.
2. Make sure the faucet is turned off.
3. If your faucet is equipped with a garden hose thread, proceed to Step 5. Otherwise, remove the faucet aerator, if one is installed, and proceed to Step 4.
4. Locate the bag of faucet adapters. Find the faucet-to-hose thread adapter (fig. 6a) and screw onto the faucet. An additional adapter (fig. 6b) is provided to accommodate various faucet designs. Be sure to use the correct washer if it is necessary to use an adapter.
5. Turn the faucet on to wet the bottom of the sink. The suction cups are more effective when the sink bottom is wet and clean. Turn the water off once the sink bottom is wet.
6. Screw the swivel connect (fig. 5) on the free hose end of the Rinse-o-matic unit to the faucet.
7. Place the Rinse-o-matic unit in the bottom of the sink in the desired location and press down firmly and evenly to secure the suction cups.
8. Turn on the cold water.



ATTENTION: Turn off water supply and disconnect system from faucet after closing time. MAXIMUM OPERATING TEMPERATURE: 60°C / 14°F.

NOTE: Periodically check water supply hose and connections for leakage. Refer to the Troubleshooting guide (pages 4-5) if there is leakage.

RINSING INSTRUCTIONS

1. Place the item to be rinsed upside down over the top of the Rinse-o-matic unit until it rests on the plunger. For the best results when rinsing items with blades, ensure that the blades are not resting on the tip of the plunger before attempting to depress the plunger (Fig. A). The bottom internal surface of the unit being rinsed should be in contact with the plunger (Fig. B). This ensures the best performance of the Rinse-o-matic.
2. Press down on the item to be rinsed. This will depress the plunger and release the water.
3. Hold the plunger down for 2-5 seconds or until the item is fully rinsed.
4. Lift the rinsed item from the Rinse-o-matic. The water will stop flowing.
5. Continue with the cleaning and sanitizing process necessary for the item.*

*Applicable codes should be followed for cleaning equipment.

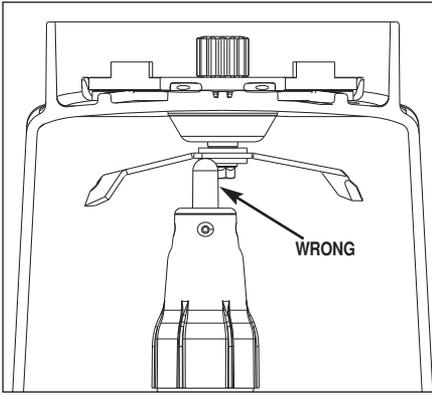


Fig. A Less Effective

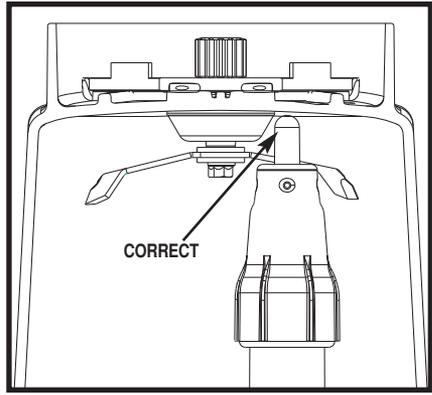


Fig. B For Best Results

MAINTENANCE

The plunger and sprayhead may wear down from improper contact with the blade when rinsing containers. The wearing may affect rinsing performance and will require part replacement. Included with the Rinse-o-matic is an extra sprayhead kit (#1411) which consists of one replacement plunger and sprayhead. (Additional replacements must be ordered through your Vita-Mix Distributor or by contacting Vita-Mix® Customer Service.) Avoid damage to the plunger and sprayhead by following the correct Rinsing Instructions.

DISASSEMBLY OF HOSE FROM BASE

1. Make sure the water supply is off and disconnect the unit from the water supply.
2. Remove the Rinse-o-matic from the sink and turn it over so the hose connection can be seen.
3. Turn the hose so that the key slot in the base and hose are aligned as shown in Fig. C.
4. Using two fingers, hold the elbow collar back while pulling on the hose to disengage it (Fig. D).
5. Pull hose carefully through the key slot hole.
6. After cleaning or replacement, push hose back through key slot hole and connect at the elbow. Push end of hose completely into the elbow (approx. 1 in. / 2.5 cm). The elbow will “grip” the hose when correctly connected.

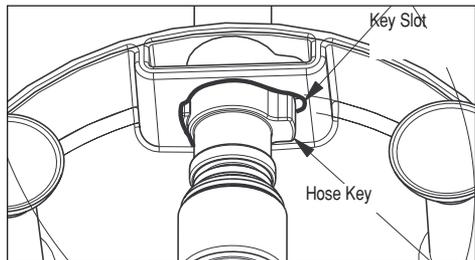


Fig. C Bottom View of Rinse-o-matic

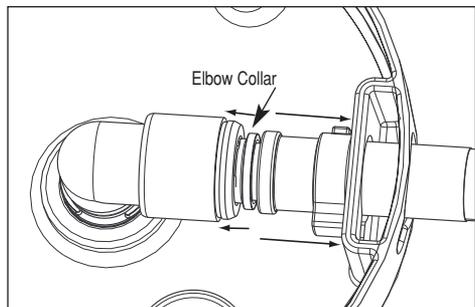


Fig. D Bottom View of Rinse-o-matic

CLEANING

EXTERNAL SANITIZING

1. Make sure the water supply is off and disconnect the unit from the water supply.
2. Place the unit in a basin of warm (43°C / 110°F), clean water.
3. Add a mild dishwashing detergent to the water according to the detergent manufacturer's recommendation.
4. Wash all surfaces with a soft cloth.
5. Wash hard to reach areas with a small, soft brush.

INTERNAL SANITIZING

1. Make sure the water supply is off.
2. Relieve the residual pressure in the unit by depressing the sprayhead plunger with a container. Disconnect the unit from the water supply.
3. While keeping the unit in the sink, raise the base above the end of the hose and drain the unit by depressing the sprayhead plunger.
4. Fill the swivel connect on the hose assembly with a mild dishwashing detergent to a 10 mm / 3/8 in. depth.
5. Taking care not to spill any dishwashing detergent, screw the swivel connector to the faucet.
6. Turn the hot water supply on for approximately 5 seconds and shut it back off. This flushes the soap into the Rinse-o-matic unit.
7. Let the unit sit for a period of time determined by the detergent manufacturer's recommendations.
8. Turn on the hot water supply.
9. Depress the sprayhead plunger for approximately 20 seconds to flush out the detergent.
10. Repeat steps 1 through 9 at least two more times.

TROUBLESHOOTING

A. The unit leaks at the faucet between the faucet and hose connection.

1. Turn the faucet off, disconnect the Rinse-o-matic and remove any adapters used to connect the Rinse-o-matic to the faucet. If more than one adapter was used, unscrew the adapters from each other. All adapters should be separated from each other at this point.
2. If the use of any of the provided faucet adapters was necessary, ensure that you have used the correct adapters and that the threads are undamaged. Ensure that the correct washers are in place, that they are properly installed (lying flat and seated on the internal ledge of the adapter) and that they are not damaged or deformed in any way. All adapters should have a washer. If more than one adapter is used, go to step 3. If one adapter is used, go to step 4. If no adapters are used, go to step 5.

3. If more than one adapter is used, screw these adapters together snugly by hand. Be sure not to over-tighten the adapters. After securing the two adapters together, ensure that the washer that creates the seal between them is still seated properly.
4. If one adapter is used or if you are using more than one adapter and you have completed step 3, screw the adapter(s) to the faucet snugly by hand. Be sure not to over-tighten the adapter(s) to the faucet. If possible, ensure that all of the washers are still seated properly. (Use a compact mirror to see inside the faucet if available.)
5. If no adapters are used or if one or more adapters are used and you have completed step 4, screw the quick disconnect insert to the faucet snugly by hand. Be sure not to over-tighten the quick disconnect insert.
6. If you are using the garden hose thread adapter with the mesh metal screen and the previous steps have not solved the problem, repeat steps 1 thru 5, but remove the mesh metal screen from the garden hose thread adapter being sure to put the washer back in place.

B. Water does not flow or the water pressure is very low when using a Y-connector.

1. Ensure that the faucet is on.
2. If the water supply line that supplies the Rinse-o-matic is used to supply water to any other equipment, make sure that equipment is not drawing water when attempting to use the Rinse-o-matic.

C. Water does not flow and water pressure is high.

If water pressure is above 4.1 bar / 60 psi , water may not flow when using the Rinse-o-matic. Contact your local Vita-Mix Distributor or Customer Service to purchase the Rinse-o-matic Regulator Kit (#1439). The kit includes all components necessary to regulate the water pressure for easy actuation – quick and easy installation with no screws required.

D. Water leaks between the sprayhead and the rinser base.

1. Ensure that the sprayhead has been screwed on and sufficiently tightened. (The sprayhead will only screw on so far until it is impossible to continue to screw on any further by hand. When this occurs, the sprayhead is sufficiently tight.)
2. If the sprayhead still leaks when it is sufficiently tightened, turn the water supply to the Rinse-o-matic off and unscrew the sprayhead. (It should be removable by hand – it is much easier with a dry sprayhead and dry hands.) Ensure that there is an o-ring in place on the rinser base in the groove under the threads for the sprayhead and ensure that the o-ring is not cut, scratched, cracked, deformed, or damaged in any way. If nothing appears damaged, and there is no debris in the sprayhead, replace the sprayhead (make sure the o-ring is back in place and properly seated), and check for leaks.

TROUBLESHOOTING continued

E. Water leaks from the holes atop the sprayhead.

1. Depress the plunger several times with a container to ensure that the plunger is seated properly in the sprayhead.
2. If the unit still leaks, turn the water off to the Rinse-o-matic. Remove the sprayhead from the Rinse-o-matic. Ensure that there is no debris in the sprayhead that would hinder the plunger from sealing against the rubber gasket. Ensure that the ridge on the plunger that contacts the rubber gasket is not damaged or deformed in any way (even a small cut or mark in the ridge could cause a leak). If the plunger is undamaged, check the rubber gasket (use a flashlight if necessary) for cuts, marks, holes and deformities. Also, ensure that the rubber gasket is properly seated inside the sprayhead. If no damage is apparent and all debris has been removed, replace the sprayhead and check for leaking.

F. Water leaks between the hose and elbow collar at the bottom of the rinser base.

Ensure that the hose has been pushed into the collar completely. The elbow will “grip” the hose when correctly connected.

If you cannot solve your problem with these suggestions, technical help is available by contacting your local Vita-Mix Distributor or telephoning the Vita-Mix International Division at +1.440.782.2450 or email international@vitamix.com for a distributor in your country. For online help, visit www.vitamix.com/foodservice.

LIMITED ONE-YEAR WARRANTY

Vita-Mix® Corporation will repair or replace this product with new or rebuilt parts, free of charge, in the USA, Puerto Rico and Canada, in the event of a defect in materials or workmanship for a period of one year from the date of purchase. This warranty does not cover damage which occurs from shipment, accident, misuse, abuse, neglect, mishandling, misapplication, faulty installation, set-up adjustments, improper maintenance, alterations, modifications, tampering, negligence, lack of reasonable care, water power, acts of God, or repair or service by anyone other than a service facility authorized by Vita-Mix. Replacement nozzle parts, seals, suction cups, hoses and connectors are available for a reasonable cost. Vita-Mix Corporation shall not be liable for the loss of use of the product, inconvenience, loss or any other damages, whether direct, incidental, or consequential including, without limitation, damage to other equipment resulting from the use of this product, or arising out of any breach of this warranty.

This limited warranty is in lieu of any other warranty expressed or implied. No representative or any other person is authorized to make any other warranty or to assume liability not strictly in accordance with the foregoing. This limited warranty gives you specific legal rights which may vary from state to state. To obtain warranty service in the United States, Puerto Rico and Canada, contact Vita-Mix Customer Service toll free at 1-800-437-4654, 440-235-0214 or write Vita-Mix Rinse-o-matic Service Center, 8615 Usher Rd., Cleveland, Ohio 44138-2103 USA. In order to receive warranty service you may be required to provide proof of purchase. Should it become necessary to transport your Rinse-o-matic make sure it is properly packaged to avoid damage. Transportation is the user's responsibility.

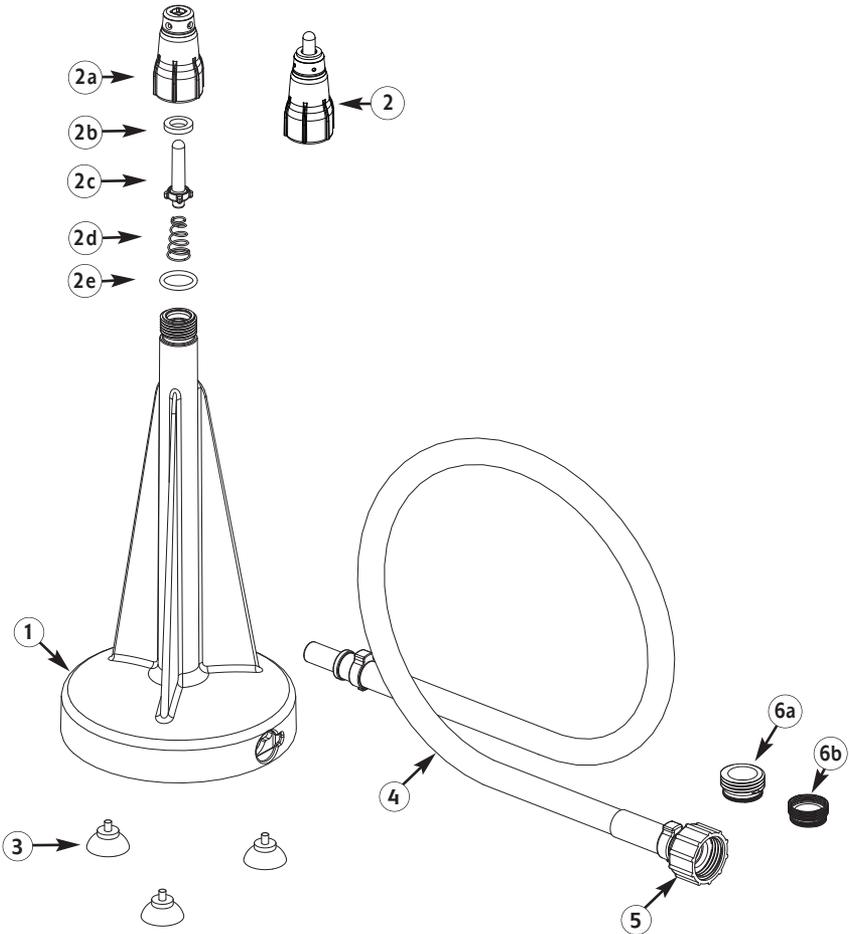
Outside the United States, Puerto Rico and Canada, other warranties may apply. Contact your local Vita-Mix Distributor for details or telephone the Vita-Mix International Department at +1.440.782.2450 or email international@vitamix.com.

PARTS LIST

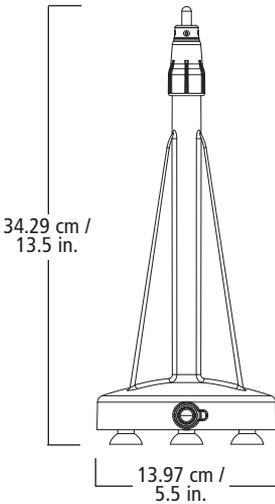
Rinse-o-matic® Blender Container Rinser #1420

FIGURE	ITEM#	PART
1	NA	Base Assembly
2	1411	Sprayhead Kit (Includes 2a Sprayhead, 2b Gasket, 2c Plunger, 2d Spring, 2e O-Ring)
3	1413	Suction Cup Feet (Set of 3)
4	1424	Hose Assembly (2.5 ft. / 76.2 cm)
5	NA	Swivel Connector
6	1415	Faucet Adapter Kit (Set of 2)

Use the above item #s for ordering replacement parts.



SPECIFICATIONS



#1420 1 per standard pack
Weight: 1.06 kg / 2.33 lbs.
Case: 35.6 cm / 14 in. High x
17.3 cm / 6.8 in. Wide x
17.3 cm / 6.8 in. Deep

Pressure Requirements: Cold water from faucet with at least 1.72 bar / 25 psi of pressure



ADDITIONAL VITA-MIX® ACCESSORIES AVAILABLE!



Item #15639

Regulate high water pressure systems (greater than 4.1 bar / 60 psi) with the **Rinse-o-matic Pressure Regulator Kit (Item #1439)**. Easy actuation of the Rinse-o-matic container rinser in busy coffee and smoothie shops where high water pressure is often used!

To scrub tough ingredients, use the new **Vita-Mix Container Brush (Item #15639)**. Soft, flexible fibers scrub in seconds but won't scratch!



Item #1439

To see the complete line of Vita-Mix products, visit www.vitamix.com/foodservice

COMMERCIAL CUSTOMER SERVICE:

OUTSIDE THE US, CANADA AND LATIN AMERICA contact your local Vita-Mix Distributor or telephone: +1.440.782.2450; Fax: +1.440.782.2220

Email: international@vitamix.com; www.vitamix.com/foodservice

US, CANADA AND LATIN AMERICA

Tel: 800-4DRINK4, 800-437-4654, 440-235-0214; Fax: 440-235-9670

Email: foodservice@vitamix.com; www.vitamix.com/foodservice



FOODSERVICE

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