ZOMEE®

By moms. For moms.

Mother's Nature™ H1

Hospital-Grade, Dual-Motor Breast Pump

Product Manual



Congratulations on joining the Zomee family!

We are excited to help you meet your breastfeeding goals along your breastfeeding journey with your baby.

If you have any question regarding your Zomee breast pump, our Mom Line Team is available during business hours at 888-662-7159.

For more information about breastfeeding, breast pumping and other Zomee products visit www.zomee.com. For more product information or a list of US distributors, please visit www.zomee.com.

Mother's Nature H1 Manual
These instructions apply to the Mother's Nature ™ H1 Hospital-Grade, Dual Motor Breast Pump, model MN-H1

Important Safety Information

READ ALL INSTRUCTIONS BEFORE USING THIS PRODUCT.

The defined signal words identify all instructions that are important to safety. Failure to observe these instructions can lead to injury or damage to the breast pump or yourself. When used in conjunction with the following words, the defined signal words stand for:

When using electrical products, always read all instructions and follow basic safety precautions.

⚠WARNING Can lead to serious injury or death.

To avoid fire, electric shock, or serious burns:

- Do not leave product unattended when plugged into an electrical outlet.
- Always unplug electrical product immediately after use.
- Do not place or store product where it can fall or be pulled into a tub or sink.
- Do not place or drop into water or other liquid.
- Never operate this product if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water.
- Never drop or insert any object into any opening or tubing.
- Do not use outdoors, or operate where flammable products, like aerosol (spray), are being used or where oxygen is being administered.
- Always inspect power adapter prior to use for damage or exposed wire. If damage is found, immediately discontinue use of power adapter and call Zomee Customer Service at 1-888-662-7159.
- The breast pump and detachable components are not heat-resistant: keep away from heated surfaces or open flames.
- Do not use near flammable materials.
- Do not use an electrical outlet that has been exposed to water or other liquids.
- Do not use while bathing or showering.
- Do not run water over breast pump.
- If a device has been exposed to water or other liquids, do not touch, unplug the device from electrical outlet, turn off and contact manufacturer.

Important Safety Information

⚠WARNING Can lead to serious injury or death.

To avoid health risks and reduce the risk of severe injury:

- Do not use the pump while operating a moving vehicle.
- Inspect all appropriate pump components before each use.
- Do NOT continue pumping for more than 2 consecutive pumping sessions if no milk is expressed.
- Use the product only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
- Pumping while sleeping could result in tissue damage.
- This device cannot be serviced or repaired. Do not repair yourself. Do not modify the device or parts.
- Never use a damaged device. Replace damaged or worn parts.
- Before each use visually inspect the individual components for cracks, chips, tears, discoloration or deterioration. In the event that damage to the device is observed, please discontinue use until the parts have been replaced.
- Only use Zomee recommended parts with your breast pump.
- Pumping can induce labor. Do not pump until after giving birth. If you become pregnant while breastfeeding or breast pumping, consult with a licensed healthcare professional before continuing.
- If irritation or discomfort occurs, discontinue use and see a doctor.
- If infected with Hepatitis B, Hepatitis C, or Human Immunodeficiency Virus (HIV), pumping breast milk will not reduce or remove the risk of transmitting the virus to your baby through your breast milk.
- Clean and sanitize all parts that come into contact with your breast and breast milk prior to first use.
- Wash all parts that come into contact with your breast and breast milk after every use.
- Close supervision is necessary when this product is used near children or persons with disabilities to prevent strangulation by the tubing or power adaptor cord.

Important Safety Information

⚠CAUTION Can lead to minor injury.

- Do not wrap cord around the power adapter body.
- Use only the power adapter that comes with the breast pump.
- Plug the power adapter into the breast pump first and then into the wall socket.
- Never put breast pump in water or a sterilizer, as you can cause permanent damage to the breast pump.
- Do not attempt to remove the breast shield from your breast while pumping. Turn the breast pump off and break the seal between your breast and breast shield with your finger, then remove breast shield from your breast.
- If pumping is uncomfortable or causing pain, turn the unit off, break the seal between the breast and the breast shield with your finger and remove the breast shield from your breast.
- Contact your health care professional or breastfeeding specialist if you can express only minimal or no milk or if expression is painful.
- While some discomfort may be felt when first using a breast pump, using a breast pump should not cause pain. For assistance with correct breast shield sizing and comfort please visit Zomee.com or see a lactation consultant / breastfeeding specialist.
- Do not try to express with vacuum that is too high and uncomfortable (painful). The pain, along with potential breast and nipple trauma, may decrease milk output.
- Make sure tubing is not kinked or pinched while pumping.
- Do not hold the pump kit by the bottle. This can lead to blockage of the milk ducts and engorgement.
- Using a breast pump on an aircraft is not recommended. The cabin pressure may affect the breast pump's performance.
- Wash hands thoroughly with soap and water before touching breast pump, kit and breasts, and avoid touching the inside of bottles or lids.
- Separate and wash all parts that are exposed to breast milk immediately after use. This will help remove breast milk residue and prevent growth of bacteria.
- Always inspect breast shields, connectors, valves, bottles, lids, and tubing prior to use for cleanliness.
- Only use drinking-quality tap or bottled water for cleaning your breast pump and parts.

Important Safety Information

⚠ CAUTION Can lead to minor injury.

- Do not store wet or damp parts as mold may develop.
- Do not run pump with wet tubing. Doing so may damage the breast pump.
- If you are experiencing discomfort at the base of the nipple due to rubbing of your breast tissue against the breast shield tunnel, use of a lubricant such as lanolin may be beneficial. For assistance with correct breast shield sizing and comfort please visit Zomee.com or see a lactation consultant / breastfeeding specialist.

ⓘ NOTICE Can lead to material damage.

- Do NOT use antibacterial or abrasive cleaners / detergents when cleaning breast pump or breast pump parts.
- Plastic bottles and component parts become brittle when frozen and may break when dropped.
- Bottles and component parts may become damaged if mishandled, e.g. dropped, over-tightened, or knocked over.
- Take appropriate care in handling bottles and components.
- Do not use the breast milk if bottles or components become damaged.

Take a moment to read through this entire instruction manual before using this product for the first time.

PLEASE SAVE THESE INSTRUCTIONS.

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Overview

Indications for use

The twin motor-powered breast pump is intended to express and collect breast milk from lactating women. It is used to relieve breast engorgement, support and maintain lactation, and provide expressed human milk for later feeding when mother and infant are separated.

Even when you are using a breast pump, breastfeed your baby whenever you can.

What’s in the Box

Product description

This breast pump is a multi-user electric breast pump that can be used for personal use.

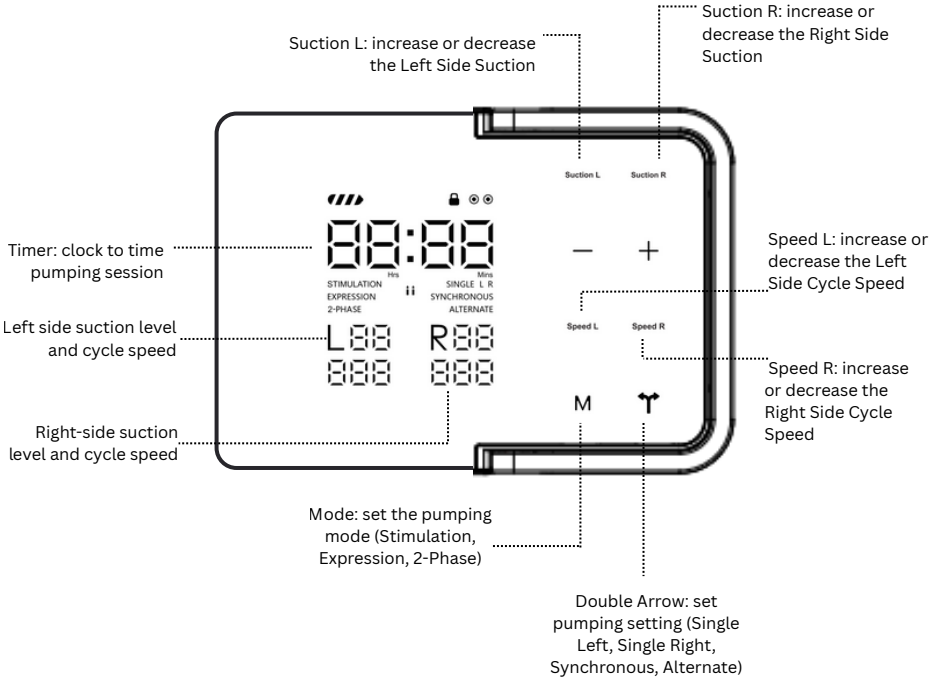
What’s in the box



Set of (2) 19mm Mother’s Nature™ Breast Shields
Set of (2) 21mm Mother’s Nature™ Breast Shields
Set of (2) Mother’s Nature™ Diaphragms
Set of (2) Mother’s Nature™ Diaphragm Cap Covers
Set of (2) Mother’s Nature™ Breast Shield Bodies
Set of (2) Air Tubes
Set of (2) Mother’s Nature™ Duckbill Valves + extra replacement set
Set of (2) Mother’s Nature™ 6oz/180ml Bottles
Set of (2) 30 ml Colostrum Containers and Lids
Set of (2) Mother’s Nature™ Bottle-neck Adapters
Set of (2) Mother’s Nature™ Storage Bottle Caps
Set of (2) Mother’s Nature™ Nipples and Cap Covers
(1) Mother’s Nature™ H1 Pump Motor
(1) Mother’s Nature™ H1 AC Adapter

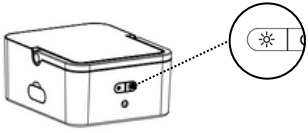
Screen & Display

Controls



Screen & Display

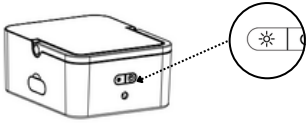
Screen Lock



How to lock the screen:
Press and hold the **Night Light** button for **3 seconds** to activate the screen lock. The lock icon will appear on the display. When the screen is locked, all screen functions are disabled and will not respond to touch or button inputs.

How to un-lock the screen:
Press and hold the Night Light button for 3 seconds to unlock the screen.

Nightlight



How to turn on the night light feature:
Short-press the Night Light button to turn on Brightness Level 1. Press again for Level 2. Press once more to turn the light off.

The night light will automatically shut off when the handle is closed and in the resting position.

How to Assemble & Use

To prevent damage to the breast pump, ensure that all components of the breast shield kit are completely dry before use.



Step 1
Insert firmly the Duckbill Valve into the Breast Shield Body.



Step 2
Attach the Flange to the Breast Shield Body.



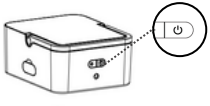
Step 3
Place the Diaphragm in the top reservoir of the Breast Shield Body and close the Diaphragm Cap Cover until securely attached.



Step 4
Screw the Bottle into the fully assembled kit.



Step 5
Attach the fully assembled Breast Shield Kit to the pump motor using the tubes.



Step 6
Press power button on the side of the pump motor to begin your session.

How to Assemble & Use

Breast shield sizing

Mother's Nature™ breast shield flanges feature a flexible shield that naturally adjusts to your unique shape, making sizing more versatile. Standard Flex Shields are available in additional sizes not included with the Mother's Nature™ H1 breast shield kit. Use the measurement guidelines below to determine the best size for you.

How to measure:

1. Measure the Diameter - gently measure the diameter of your nipple at its base using the ruler's markings, excluding the areola.
2. Adjust for Comfort - add 1 to 3 mm to your measurement to allow for space between your nipple and the flange, as well as allowance for nipple expansion during pumping.
3. Select the Flange Size - choose the flange size nearest to your adjusted measurement to ensure a comfortable and effective fit.

Flange Size	Ruler Measurement (mm)	
15 mm	11mm - 13mm	
17 mm	13mm - 15mm	
19 mm	15mm - 19mm	*Mother's Nature™ Breast Shields
21 mm	17mm - 21mm	*Mother's Nature™ Breast Shields
24 mm	20mm - 24mm	*Mother's Nature™ Breast Shields
28 mm	25mm - 28mm	
32 mm	28mm - 32mm	

How to Assemble & Use

Perfect Fit Perfect Fit Promise™

The H1 comes with a preassembled breast shield kit, with size 21mm Mother's Nature™ flanges, and an additional set in size 19mm. If these sizes are not comfortable, reach out to our Mom Line to get a better fitting pair using our standard Zomee Flex Shields.

At Zomee, we care deeply about our customers and are committed to supporting you at every stage of your breastfeeding journey. To help set you up for success, we offer a complimentary pair of breast shield flanges if you need a smaller or larger size.
This offer is available to customers who have recently purchased or received the Zomee Mother's Nature™ H1 breast pump and require a breast shield size other than the included 19 mm or 21 mm Mother's Nature™ breast shields.
Please note: We recommend measuring yourself carefully to ensure the best fit, as only one complimentary pair can be provided.

Need help finding your best fitting flange size. Give our MomLine™ a call at 888-662-7159 so we can walk you through the steps.

How to Assemble & Use

How to Operate

- Press the **Power Button (⏻)** on the side of the pump to turn the device on or off.
- Pump starts in **Stimulation Mode (⩙)** for the first **2 minutes** and then automatically switches to **Expression Mode (💧)**. The pump will remember the last level used but will always start in Stimulation mode.
- Press **Suction L**, then press the **Minus (–)** or **Plus (+)** button to adjust the left suction. Use the same steps to adjust right suction, left speed, and right speed.
- Press **Suction L**, then press the **Minus (–)** or **Plus (+)** button to adjust the left suction. Use the same procedure to adjust right suction, left speed, and right speed.
- Press **M** to toggle among Stimulation, Expression and 2-Phase Modes.
- Press the **Double Arrow (⥣)** icon to switch between Single Left, Single Right, Double Synchronous, and Double Alternate modes.
- Short press on the power button to pause your session at any time.

Pumping Modes:

The Mother's Nature™ H1 breast pump features three pumping modes: Stimulation, Expression, and Two-Phase. When the pump is powered on, it automatically enters Stimulation Mode using the last-used suction and speed levels.

- **Stimulation mode** - fast sucking/pumping rhythm to stimulate milk flow.
- **Expression mode** - slower sucking/pumping rhythm for gentle and efficient milk removal after milk has started flowing.
- **2 Phase mode** - allows for re-stimulation if another let down of milk is needed.

Pumping Settings:

The Mother's Nature™ H1 breast pump has 4 pumping settings - Single Left, Single Right, Synchronous, and Alternate.

- **Single L Setting** - One side pumping (left side).
- **Single R Setting** - One side pumping (right side).
- **Synchronous Setting** - Double pumping for both sides at the same time (left and right side).
- **Alternate Setting** - Each side will be pumped every 1 sec. delivering suction to each breast sequentially, alternating every one second.

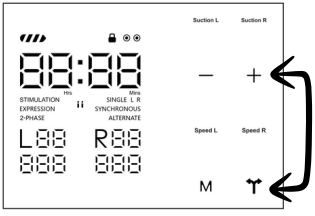
CPM or *cycles per minute* is the speed of pulls or sucks. The higher the speed, the more sucks per minute.

Suction and Speed:

Suction strength and cycle speed can be adjusted independently for each breast, offering 12 levels for a more customizable experience.

- Suction ranges from 30 – 300 mmHg, Cycle Speed ranges from 30 – 110 cpm

Enable Shabbat Mode:



To enter Shabbat Mode: Press and hold **Plus (+)** and **Double Arrow ( )** together for 3 seconds to start **Shabbat Mode**.

Setting pumping intervals:

1. Set the Hours
   The first two digits (hours) and the candle icon will begin blinking. Use the **Plus (+)** or **Minus (–)** buttons to set the hours (up to 72 hours). Press the **Double Arrow** icon to proceed to the next step.
2. Set the Minutes
   The last two digits (minutes) and the candle icon will begin blinking. Use the **Plus (+)** or **Minus (–)** buttons to set the minutes. Press the **Double Arrow** icon again to complete the pumping interval setup.

Setting pumping time:

1. After completing the pumping interval setup, press the **Double Arrow** icon to proceed to the next setting: Pumping Time.
2. The last two digits (minutes) and the **Candle ( )** icon will begin blinking. Use the **Plus (+)** or **Minus (–)** buttons to set the pumping time in minutes (up to 30 minutes).
3. Once the desired time is set, press the **Double Arrow** icon again to complete the pumping time setup. The countdown will begin automatically.

How Settings work:

While pumping, the screen displays the standard information—**Elapsed Time, Suction Level, Pumping Mode**, and **Pumping Settings**—as it does during normal operation. In addition, the **Shabbat Mode** candle icons will appear on the screen.

Shabbat Mode Recommendations

Shabbat Mode – Operating Scenarios

Scenario 1
If **Expression Mode** or **Two-Phase Mode** was the last mode used before activating **Shabbat Mode**, the pump will begin in **Two-Phase Mode** at your last-used settings and continue in Two-Phase Mode for the entire pumping session.

Scenario 2
If **Stimulation Mode** was the last mode used before activating **Shabbat Mode**, the pump will operate as follows:

- **Stimulation Mode** at your last-used settings for **2 minutes.**
- Automatically switch to **Expression Mode** at your last-used settings for **8 minutes.**
- Automatically switch to **Two-Phase Mode** at your last-used settings for the remainder of the programmed pumping time.

Answering your questions:

Q: Will the buttons work on Shabbos?
A: No. During **Shabbat Mode**, the buttons are disabled. After Shabbos ends, press and hold the **Power (On/Off)** button on the side of the pump to turn the device off and deactivate Shabbat Mode.

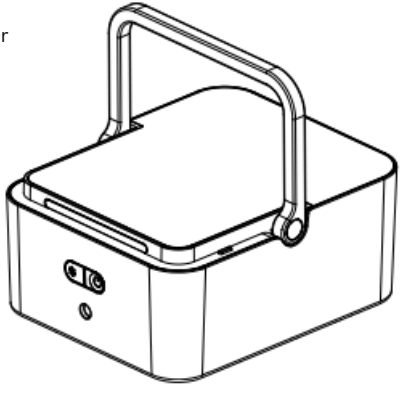
Q: Does the pump have to be plugged into the wall?
A: It is recommended to plug the pump in before Shabbat, as the battery may not last for the entire Shabbat period. If the pump was not plugged in before Shabbat, **do not plug it in during Shabbat.**

Charging

- Fully charge the pump for **2 hours** before initial use.
- When the pump is switched off and plugged in, charging will begin automatically, and the **Battery Icon** will flash to indicate the current battery status.
- When the battery is low, the **Battery Indicator Light** will flash.
- During charging, the **Battery Icon** will flash and will stop blinking once the battery is fully charged.
- Use **only the approved charging cable** provided with the pump.
- Ensure the power source is compatible with the device specifications:
  Input (I/P): 100–240V ~ 50/60Hz, 0.55A
  Output (O/P): 15V ⎓ 1.6A, 24.0W

> **Connecting Charger:**
> Insert the power cord into the H1 power connection and connect to the power socket.





How to Assemble & Use

To use the **Colostrum Collector**, attach it directly to the **breast shield body** using the **standard-neck bottle adapter**.

> Always begin at the **lowest suction level** and remain in **Stimulation Mode** until milk begins to express. Although the Colostrum Collector holds up to **30 mL**, it may not fill completely, depending on your milk supply.



Caring for Your Pump

The Mother's Nature™ H1 breast pump may be cleaned with wipes or a clean, dry cloth for general cleaning. However, the breast pump motor must be disinfected between use by different mothers. Always use your own personal **breast shield kit** when using the H1 breast pump.

For additional cleaning guidelines see the Center for Disease Control website - https://www.cdc.gov/hygiene/pdf/breastpumpkit-clean-508.pdf

DO NOT microwave the breast shield flanges.
NEVER wash the tubing.
Separate and wash all parts that come into contact with breast milk immediately after use to remove milk residue and help prevent bacterial growth. Use only **drinking-quality tap water** or bottled water for cleaning.

Supplies needed:

- Mild dish soap
- Clean wash basin
- Drinking-quality water
- Clean pot for boiling water

Parts to wash or sanitize:

- Breast shield flanges
- Breast shield bodies
- Diaphragms
- Duckbill valves
- Bottles and adapters

Wash before first use and after each use. Sterilize before the first use only (unless otherwise instructed by your healthcare provider).

1. Rinse all separated parts that come into contact with the breast and breast milk in cool water to remove breast milk residue.
2. Soak with warm soapy water in sink (or basin) for 5 minutes with clear water, then wash and rinse.
3. Place parts on a clean surface and/or towel. Allow parts to air dry.
4. Store dry parts in a cool place when not in use.
5. Do not store wet or damp parts.
6. For Dishwasher Cleaning: wash all separated parts by using the top rack of your dishwasher.

Sterilize before the first use only (unless otherwise instructed by your healthcare provider).

1. Fill pot with water to cover all parts and bring to a boil.
2. Place parts in boiling water for 5 minutes.
3. Place parts on a clean surface and/or towel. Allow parts to air dry.
4. Store dry parts in a cool place when not in use.
5. Do not store wet or damp parts.

Caring for Your Pump

Clean washable components

1. Rinse in cold, clear water (approx. +20°C/+68°F).
2. Wash in warm water (approx. +30° C/+86°F), using mild dish soap.
3. Allow to air dry completely on a clean cloth, avoiding high-traffic areas.

OR

1. Place on the top shelf of dishwasher, using hot water and heated drying cycle (or sanitizing setting).
2. Allow to air dry completely on a clean cloth, avoiding high-traffic areas.

Sterilize washable components

1. Boil in water for no more than 5 minutes.
2. Allow to air dry completely on a clean cloth, avoiding high-traffic areas.

OR

- Suitable for steam or cold-water sterilization methods.
- We DO NOT recommend sterilizing in steam sterilizer and microwave.

Useful information

Keeping pump parts clean is essential to help prevent the growth of germs that can occur in breast milk or milk residue left on pump components. If your baby was born prematurely or has certain health conditions, your baby's healthcare provider may recommend additional cleaning or sanitizing steps for breast pump parts.

IMPORTANT: Excessive or repeated sterilization may accelerate wear or damage to pump components. If pump parts are sterilized more frequently than recommended, the stated replacement intervals may no longer apply. Routine cleaning with **warm water and mild dish soap**, as directed, is sufficient to remove residual milk and reduce microbial contamination, supporting safe use of the device.

Caring for Your Pump

Operating life

Battery:
The expected battery life of the Mother's Nature™ H1 breast pump is approximately **3,000 cumulative operating hours**. Battery performance will gradually decline over time with normal use, as with all rechargeable electronic devices, and more frequent charging may be required after extended use.

To help minimize battery wear, charge the pump only until a full charge is reached. If you believe your battery performance issues may be related to a malfunction or manufacturing defect, please contact us so the warranty claim process can be initiated.

Pump Parts:
The recommended replacement interval for washable, replaceable components is approximately 3 to 6 months, depending on frequency of use and cleaning practices.

> It is recommended to replace washable components after long-term storage or before using the pump for a subsequent child.
> For multi-user environments, each user must use their own personal **breast shield kit. NEVER** share breast shield kits between users.

Breastmilk Storage

Storing Breastmilk

- Label milk with the date it was expressed.
- Store milk in the back of the freezer or refrigerator, not the door.
- Freeze milk in small amounts of 2 to 4 ounces to avoid wasting any.
- When freezing, leave an inch of space at the top of the container; breast milk expands as it freezes.
- Milk can be stored in an insulated cooler bag with frozen ice packs for up to 24 hours when you are traveling.
- If you don't plan to use freshly expressed milk within 4 days, freeze it right away.

Storage Locations and Temperatures

Type of Breastmilk	Countertop 77° F to 25° C or colder (room temperature)	Refrigerator 40° F (25° C)	Freezer 0° F to (-18° C) or colder
Freshly Expressed or Pumped	Up to **4 hours**	Up to **4 days**	Within **6 mo** is best **Up to 12 mo** is acceptable
Thawed, Previously Frozen	**1 to 2 hours**	Up to **1 day (24 hours)**	**NEVER** refreeze human milk after it has been thawed
Leftover from a Feeding	Use within **2 hours** after the baby is finished feeding	Use within **2 hours** after the baby is finished feeding	Use within **2 hours** after the baby is finished feeding

Information is adapted from the Academy of Breastfeeding Medicine's (ABM) Clinical Protocol #8: Human Milk Storage Information for Home Use for Full-Term Infants, Revised 2017

Breastmilk Storage

Thawing Breastmilk

- Always thaw the oldest milk first.
- Thaw milk under lukewarm running water, in a container of lukewarm water, or overnight in the refrigerator.
- **NEVER** thaw or heat milk in a microwave. Microwaving destroys nutrients and creates hot spots, which can burn a baby's mouth.
- Use milk within **24 hours** of thawing in the refrigerator (from the time it is completely thawed, not from the time when you took it out of the freezer).
- Use thawed milk within 2 hours of bringing to room temperature or warming.
- **NEVER refreeze thawed milk.**

Warranty & Customer Service

Limited Warranty

This product is warranted by **Zomee Breast Pumps** to the original purchaser to be free from defects in materials and workmanship for a period of **three (3) years** for the pump mechanism and **ninety (90) days** for all other parts and accessories, beginning on the date of purchase.
In the event of a defect or failure to conform to this warranty, Zomee, at its sole discretion, will repair or replace the product without charge for parts or labor at a Zomee-authorized service location.
The purchaser is responsible for all costs and risks associated with returning the product to Zomee, including shipping, packing, insurance, and risk of loss prior to receipt by Zomee.
This warranty does not cover damage or malfunction resulting from misuse, abuse, alteration, improper maintenance, failure to follow the instructions in the user manual, or use of unauthorized accessories. Without limiting the foregoing, damage caused by bending, dropping, or visible cracking of the product housing will be presumed to result from misuse or abuse.
Accessories not expressly manufactured by Zomee and attached to the product will immediately void this warranty.
To the extent permitted by applicable law, Zomee's sole obligation under this limited warranty is the repair or replacement of a defective product covered by this warranty.
EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, all implied warranties, including warranties of merchantability and fitness for a particular purpose, are limited in duration to the term of this limited warranty. Zomee shall not be liable for any incidental, consequential, special, or punitive damages arising from misuse, neglect, failure to follow instructions, use of improper accessories, or breach of this warranty or any implied warranty. Some jurisdictions do not allow limitations on incidental or consequential damages, so these limitations may not apply to you.
There are no warranties other than those expressly stated herein. Any oral, written, or other representations not expressly included in this warranty are hereby disclaimed.

Warranty Service
For warranty service or replacement parts, please contact **Zomee Mom Line ™:**

888-662-7159

info@zomee.com

Zomee Breast Pumps
2700 Gateway Drive, Unit A
Pompano Beach, FL 33069

Zomee Support and The Mom Line™
1-888-662-7159
info@zomee.com

Troubleshooting

My breast pump doesn't power on / has no suction

- Ensure the pump is securely connected to a power source.
  *Tip: Fully charge the pump for **2 hours** before first use.*
- Use only the **Mother's Nature™ H1 charging adapter** provided with the pump.
- Confirm that the wall outlet is functioning properly.
- If the issue persists after completing these steps, contact **Zomee Mom Line™** for assistance.

My breast pump has no suction, low suction or suction only on one side

- Inspect parts to make sure there are no visible cracks, tears, or milk residue in **valves, diaphragms, breast shield bodies, and breast shields.**
- Replace worn or damaged parts. **Silicone components** (such as valves and diaphragms) should be replaced every **1–3 months** to maintain optimal suction.
- Verify that you are using the correct **breast shield (flange) size** by following the measuring guide.
- Inspect the tubing to ensure it is completely **dry and free of debris**. If moisture or residue is present, discontinue use immediately to prevent damage to the pump motor.
- While pumping, confirm that the breast shields create a **complete seal** around the breast.
- If the issue persists after completing these steps, contact **Zomee Mom Line™** for assistance.

Technical Specifications

Protection Type: Class II
Weight: 1.85lbs
Model: MN-H1
Adapter Input: 100-240V ~ 50/60Hz, 0.55A
Output: 15V=1.6A, 24.0 W
Battery: Lithium-ion Cylindrical Battery

Cycle Speed: Stimulation (70-110 cpm), Expression (30-50 cpm), 2 Phase (30-50 cpm)

Suction/Vacuum Strength: Stimulation (30-150 mmHg), Expression (60-300 mmHg), 2 Phase (90-300 mmHg)



Disposal - This product should not be mixed with other commercial wastes for disposal.



Operation Conditions - Temperature 5°C-40°C, Humidity 10%-90% RH



Keep dry - Do not place in or drop motor unit into water or other liquid.



Class II - Insulated AC/DC power adapter

IP22 **IP22** - Safety and performance.

ZOMEE®

Stay Connected with Us!

Follow Zomee for tips, support, product updates and inspiration from real moms, just like you.

Follow Us:

@zomee.com

Explore our full product range, get pumping tips, and find answers to your questions anytime at **www.zomee.com**