

Swing Maxi™

Electric breast pump
Instructions for use

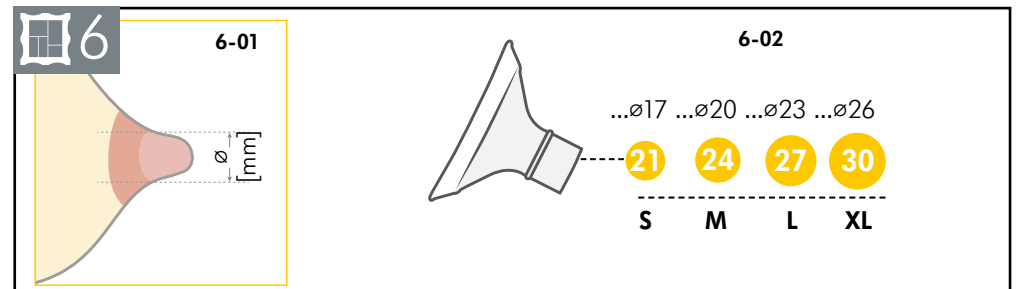
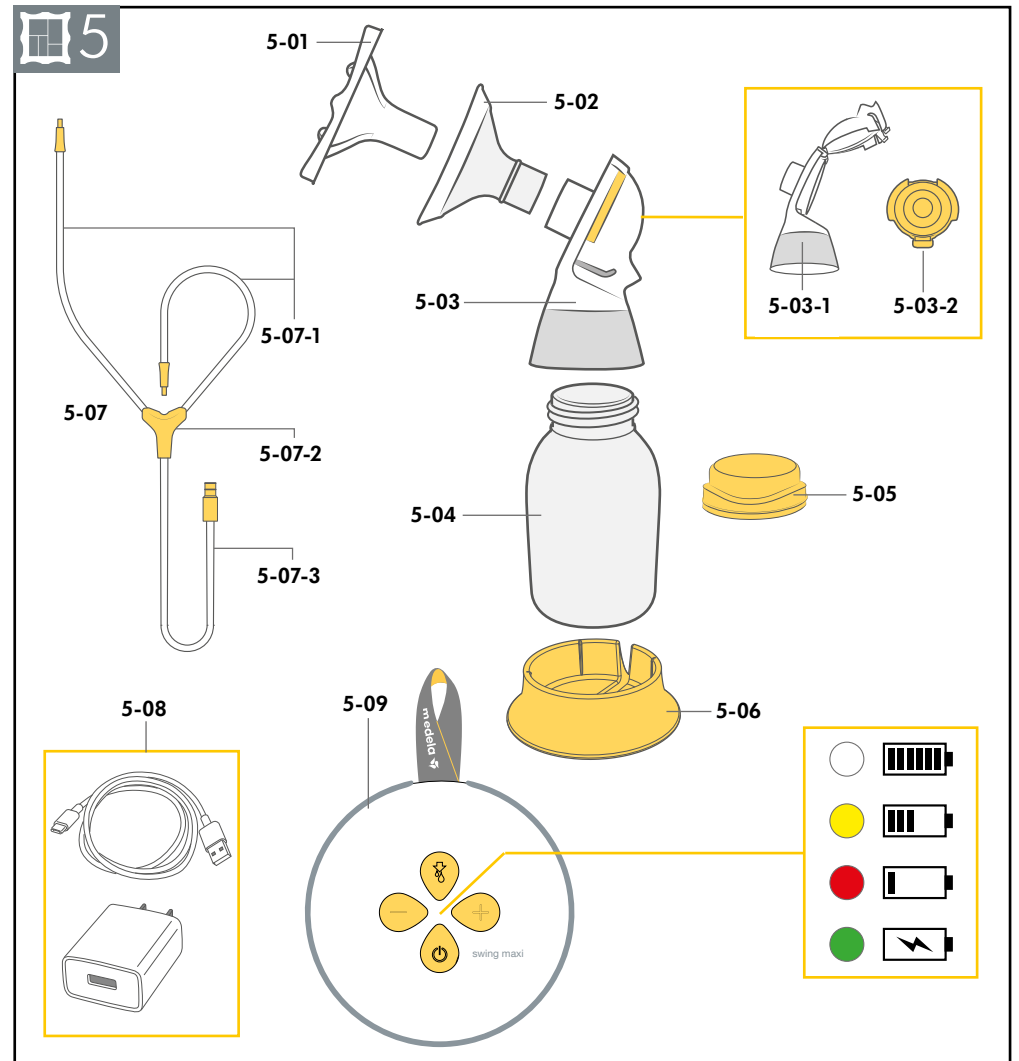
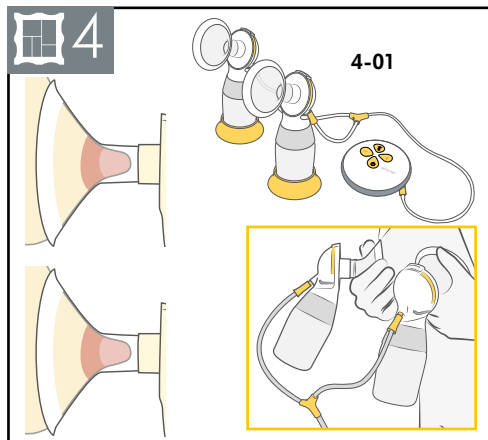
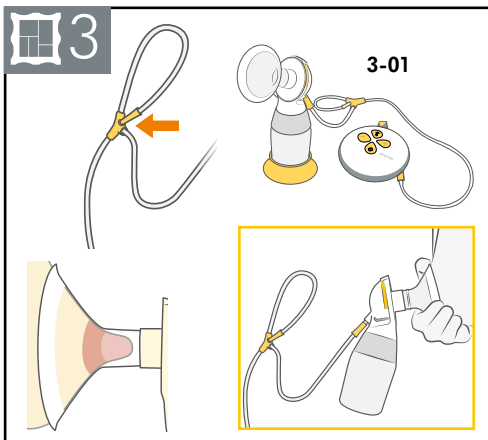
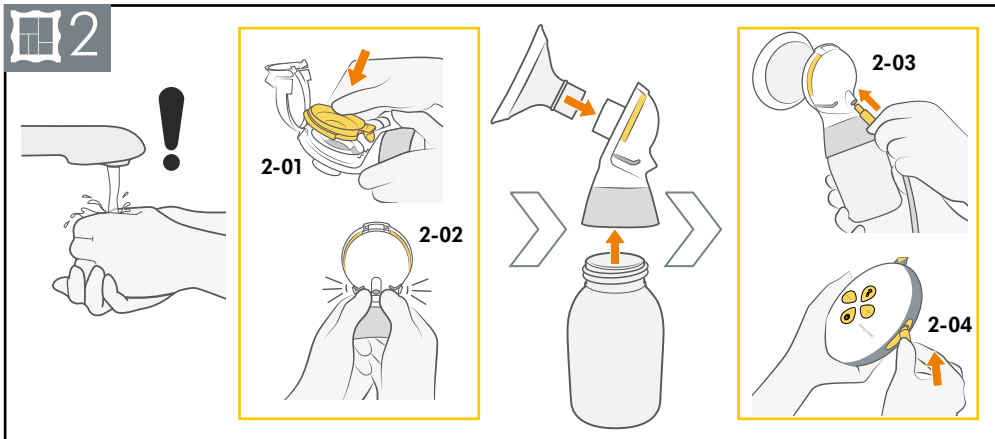
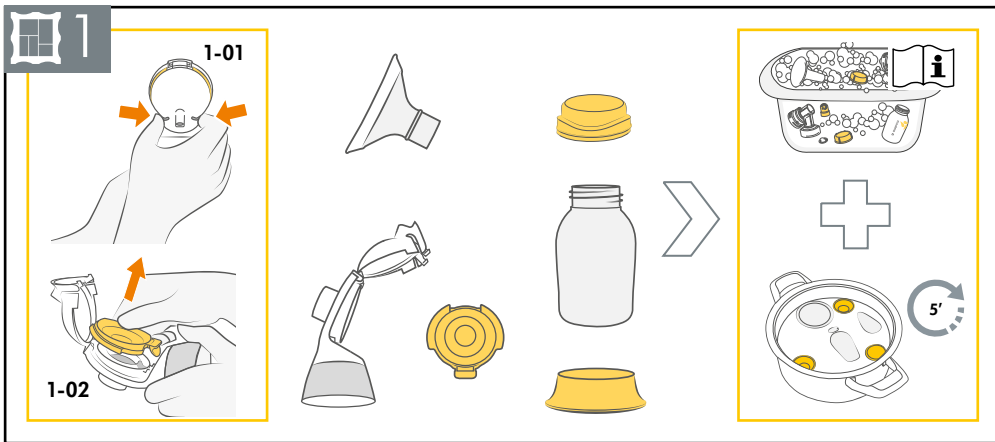
EN

ENGLISH
3-20

EN Illustrated items or instruction steps are marked with the figure and detail number (e.g.  2-01).



EN Fold this page out.



1. Important safety information



Please read all instructions before using this product.
Keep these instructions for future reference.

Warnings identify all instructions that are important for safety. Failure to observe these instructions can lead to personal injury or damage to the product.

The following symbols and signal words show the significance of the warnings:



WARNING

Can lead to serious injury or death.



CAUTION

Can lead to minor injury.

NOTICE

Can lead to material damage
(not related to personal injury).

i Information

Useful or important information that is not related to safety.

When using electrical products, especially when children are present, basic safety precautions must always be followed.



WARNING

To avoid fire, electric shock, or serious burns:

- Only use the power adapter and cable that comes with the device. An inadequate power source or cable may result in a fire hazard, electric shock or malfunction of the device.
- Never operate an electrical device 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. If damage is found, immediately discontinue use of power adapter and call Medela Customer Service.
- Do not use an electrical product that has been exposed to water or other liquids including:
 - Do not use while bathing or showering.
 - Never place or drop into water or other liquids.
 - Do not run water over the pump unit.
 - If an electrical product has been exposed to water or other liquids, do not touch, unplug the device from electrical outlet, turn off and contact the manufacturer.

WARNING

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

- Do not use the device while operating a moving vehicle.
- Pumping can induce labour. 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 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.
- Wash all parts that come into contact with your breast and breast milk after every use.
- This appliance is not intended for use by persons (including children up to 14 years) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children must not play with the appliance.
- Cleaning and maintenance must not be performed by children without supervision.

CAUTION

To avoid fire or burns:

- Make sure the voltage of the power adapter is compatible with the power source. See **chapter 15** for technical specifications.
- Always unplug electrical products immediately after use except for when charging.
- Do not place or store the product where it can fall or be pulled into a tub or sink.
- The device and its accessories are not heat-resistant. Keep away from heated surfaces or open flames.
- Do not use near flammable materials.

CAUTION

To avoid health risks and reduce the risk of injury:

- This is a single-user product. Use by more than one person may present a health risk and voids the warranty.
- This product cannot be serviced or repaired. Do not repair yourself. Do not modify the device.
- Never use a damaged device. Replace defective or worn parts.
- Use the device only for its intended purpose as described in these instruction for use.
- Do not use the device while sleeping or overly drowsy.
- If tubing becomes mouldy, discontinue use and replace tubing.
- Do not microwave or boil breast milk. Microwaving can cause severe burns to baby's mouth from hot spots that develop in the milk during microwaving (Microwaving can also change the composition of breast milk).
- Clean and sanitise all parts that come into contact with your breast and breast milk prior to first use.
- Only use Medela recommended parts with the device.
- 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.
- While some discomfort may be felt when first using a breast pump, it should not cause pain. If you are unsure about correct breast shield sizing please visit **www.medela.com** or see a lactation consultant/breastfeeding specialist who can help you get a proper fit.

NOTICE

Pay attention to the following:

- Take appropriate care in handling bottles and components:
- Plastic bottles and parts become brittle when frozen and may break when dropped.
- Bottles and parts may become damaged if mishandled (e.g., dropped, over-tightened, or knocked over).
- Do not use the breast milk from bottles or components that show signs of damage.

Contents

1. Important safety information	3
2. Intended purpose	7
3. Product description	7
3.1 Description of the device	7
3.2 The device includes	7
4. Getting started	7
4.1 Cleaning before first use	7
4.2 Charging the battery	7
5. Cleaning	8
5.1 Washing and sanitising the pump set	8
5.2 Cleaning the pump unit	10
5.3 Cleaning the tubing	10
6. Assembling the breast pump	10
6.1 Selecting the correct breast shield size	11
6.2 Assembling the pump set	11
6.3 Preparing for single pumping	11
6.4 Preparing for double pumping	12
7. Operating the breast pump	12
7.1 Mimicking the baby's rhythm (2-phase expression)	12
7.2 Buttons and status light	12
7.3 Expressing your breast milk	13
7.4 Pausing	14
7.5 Switching off	14
7.6 After pumping	14
8. Handling of breast milk	15
8.1 General storage guidelines	15
8.2 Freezing	15
8.3 Thawing	15
9. Troubleshooting	16
10. Accessories	17
11. Warranty	17
12. Disposal	17
13. Meaning of symbols	18
14. International regulations	20
14.1 Electromagnetic compatibility (EMC)	20
14.2 Drinking equipment	20
15. Technical specifications	20

2. Intended purpose

The Swing Maxi breast pump is a powered breast pump to be used by lactating women to express and collect milk from their breasts. The Swing Maxi breast pump is intended for a single user.

3. Product description

3.1 Description of the device

The Swing Maxi is a personal-use electric breast pump that includes 2-Phase Expression technology and is capable of single and double pumping. It consists of a pump unit, two pump sets (breast shield, connector and bottle) and a tubing.

The operating life of the Swing Maxi breast pump is 250 hours.

3.2 The device includes

Refer to figure  5 on the foldout pages.

- | | |
|---|---|
|  5-01 (Disposable) protective cover |  5-07 Tubing |
|  5-02 PersonalFit Flex breast shield S 21 mm (2 pcs) |  5-07-1 Short ends of tubing |
| PersonalFit Flex breast shield M 24 mm (2 pcs) | (connect to one or two connectors) |
|  5-03 PersonalFit Flex connector (2 pcs) |  5-07-2 Tubing holder |
|  5-03-1 Connector body (2 pcs) |  5-07-3 Long end of tubing |
|  5-03-2 Membrane (2 pcs) | (connects to pump unit) |
|  5-04 Bottle (2 pcs) |  5-08 Power adapter with cable |
|  5-05 Lid (2 pcs) |  5-09 Pump unit |
|  5-06 Bottle stand (2 pcs) | |

4. Getting started

4.1 Cleaning before first use

It is important to do the following before using the breast pump for the first time:

1. Remove the protective cover ( 5-01) from the breast shields ( 5-02).
2. Disassemble and clean all parts (except for the tubing) according to the cleaning instructions – see **section 5.1**.

4.2 Charging the battery

Charge the battery for two hours.

1. Use the power cable to connect the pump unit with the power adapter.
2. Plug the power adapter into a wall outlet.
 - During charging, the status light is pulsing in green colour.
 - When charging is complete, it lights up steadily in green colour.

Information

- You can use the breast pump while charging the battery. However, it will charge in a slower mode when the pump is running.

5. Cleaning

5.1 Washing and sanitising the pump set

Washing and sanitising are two different activities. They must be done separately to protect you and your baby, and to maintain the performance of the device.

Wash – To clean the surfaces of the parts by physically removing contamination.

Sanitise – To kill microorganisms, such as fungi, bacteria or viruses, that may be present on the surfaces of the parts.

CAUTION

To keep the pump parts clean and hygienic:

- Separate and wash all parts that are exposed to breast milk immediately after use. This will help to remove breast milk residue and prevent growth of bacteria.
- Wash hands thoroughly with soap and water.
- Only use drinking-quality tap water or bottled water for cleaning.
- Do not place pump parts directly in the sink to rinse or wash. Use a clean wash basin used only for infant feeding items.
- Do not use a dish towel to rub or pat items dry.
- Do not use disinfectants for cleaning.

NOTICE

To prevent damage to the tubing.

- Do not clean the tubing as described below. Follow the instructions in **section 5.3**.

NOTICE

Pay attention to the following:

- Take care not to damage parts of the pump set during cleaning.
- Store the dried pump set in a clean bag/container until next use.
- Do not store wet or damp parts as mould may develop.
- If you notice a white residue on the parts after boiling, your water may have a high mineral content. Remove residue by wiping parts with a clean towel and allow to air dry.
- Distilled water is recommended when boiling parts to prevent substantial mineral build-up over time, which may compromise your parts.

Information

If using the dishwasher, parts may become discoloured. This will not impact the part function.

What to do when: See detailed instructions on the next page.

Before first use, remove and dispose of the protective cover (5-01) from the breast shield (5-02). Wash and sanitise the pump set and bottles following the steps 1 to 4 below before using them for the first time. Wash your pump set and bottles **after each use** and sanitise the parts **once per day** after they have been washed.

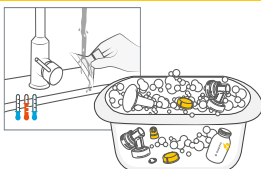
1. Disassemble

Refer to figure 1 on the foldout page.

- Disassemble the pump set into its individual parts (breast shield, connector and bottle).
- Open the connector (1-01) by squeezing both flaps and swivelling the lid upwards and remove the membrane (1-02).
- Separate the bottles, lids and bottle stands.

2. Wash (before first use and after each use)

Rinse and wash by hand



- Rinse the disassembled parts, except for the tubing, with cool water (approx. 20 °C).
- Clean these parts with plenty of warm, soapy water (approx. 30 °C). Use a commercially available washing-up liquid.
- Rinse the parts with cool water for 10 to 15 seconds (approx. 20 °C).

or

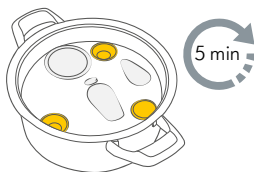
Wash in dishwasher



Place the disassembled parts, except for the tubing, on the top rack or in the cutlery section. Use a commercially available dishwashing detergent.

3. Sanitise (before first use and once per day)

Sanitise on stovetop



Cover the disassembled, washed parts, except for the tubing, with water and boil at least for 5 minutes.

or

Sanitise in microwave



Use Quick Clean* bags in the microwave in accordance with the instructions on the bags.

* Refer to local website/shops for availability in your country.

4. Dry

Allow to air-dry on a clean, unused dish towel or paper towel. Store the dry parts in a clean environment. Do not store parts in an airtight container/bag if moist. It is important that all residual moisture dries.

5.2 Cleaning the pump unit

CAUTION

To prevent electric shock and damage to the material:

- Unplug the pump unit before cleaning it.
- Do not immerse the pump unit in water.
- Do not spray or pour liquid directly onto it.

1. Wipe the pump unit with a clean towel moistened with soapy water.
2. Wipe the pump unit dry with a clean, dry towel.

5.3 Cleaning the tubing

CAUTION

If the tubing becomes mouldy, discontinue use and replace tubing.

NOTICE

Do not use the device with wet tubing; doing so will damage it.

Washing

Since the tubing only conveys an air flow (no contact with milk), normally **cleaning of the tubing is not necessary**.

Information

Inspect the tubing. If you find condensation in the air tube, wash and dry it immediately or replace it. If you see breast milk inside the tubing do not attempt to wash or sanitise it. Instead contact the manufacturer.

1. Separate the tubing from the device.
2. Rinse the tubing by pouring cool water into both short tubing ends until it flows out of the long tubing end.
3. Wash the tubing in warm, soapy water.
4. Rinse the tubing with clear water.

Drying

1. Shake out any water droplets.
2. Hang the tubing to air dry.
3. Make sure that the tubing is completely dry before using it.

6. Assembling the breast pump

Only use clean and dry parts for assembly. Refer to **chapter 5** for cleaning.

6.1 Selecting the correct breast shield size

Refer to figure  6 on the foldout pages.

1. For proper sizing, measure the diameter of your nipple ( 6-01).
2. Select the breast shield that is slightly larger than your nipple ( 6-02).

For more information on breast shield sizing, visit www.medela.com.

6.2 Assembling the pump set

CAUTION

To prevent contamination of your milk:

- Wash hands thoroughly with soap and water before touching the pump unit, parts of the pump set and breasts.
- Dry your hands with a fresh towel or a single-use paper towel.
- Avoid touching the inside of bottles and lids.

To make sure that the device works properly and safely:

- Check pump set components for wear or damage before use. Replace if necessary.
- Always inspect all parts prior to use for cleanliness. If dirty, clean according to **chapter 5**.

NOTICE

To prevent damage to the pump unit all components must be completely dry before use.

Refer to figure  2 on the foldout pages.

1.  2-01 Carefully insert the yellow membrane with the flap into the opening of the connector body.
→ Make sure that the membrane forms a seal around the edge of the connector body.
2.  2-02 Close the connector lid until it audibly clicks.
3. Screw the connector onto the bottle.
4. Carefully push the breast shield into the connector.
5. The oval breast shields can be rotated (360°) and placed in the desired position to have the most comfortable fit for you.
6.  2-03 Insert the short end of the tubing into the connector.
7.  2-04 Insert the long end of the tubing into the pump unit as far as it will go.

6.3 Preparing for single pumping

Refer to figure  3 on the foldout pages.

1. Assemble one pump set as described in **section 6.2**.
2. Insert the unused tubing end into the tubing holder.
→  3-01 Correctly assembled system for single pumping.
3. Place the breast shield on the breast so that the nipple is properly centred in the tunnel.
4. Hold the breast shield and connector onto your breast with your thumb and index finger.
5. Support your breast with the palm of your hand.
6. Start pumping as described in **section 7.3**.

6.4 Preparing for double pumping

Refer to figure 4 on the foldout pages.

1. Assemble two pump sets as described in **section 6.2**.
→ 4-01 Correctly assembled system for double pumping.
2. Place the breast shields on the breasts so that the nipple is properly centred in the tunnel.
3. Hold the breast shields and connectors onto your breasts with your thumb and index finger.
4. Support your breast with the palm of your hand.
5. Start pumping as described in **section 7.3**.

7. Operating the breast pump

7.1 Mimicking the baby's rhythm (2-phase expression)



Babies use a "two-speed" sucking action. At first, they suck quickly, and then they switch to a slower, deeper sucking rhythm once milk starts to flow. The quicker sucking action stimulates the milk ejection reflex and triggers the milk flow; the slower sucking draws the milk out for the feeding phase.

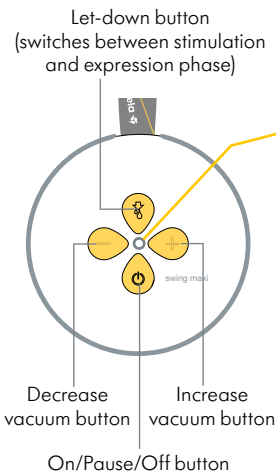


The pump mimics the baby's natural sucking rhythm by using a "two-speed" pumping action, the so called "2-Phase expression".



The breast pump begins with a fast sucking action called the **stimulation phase**. When you see milk flow or feel milk ejection, you can then press the **"Let-down" button** to switch to the **expression phase**, which is slower than the previous one. If you do not press the Let-down button, the expression phase will automatically start after the pump has been running for one minute in the stimulation phase.

7.2 Buttons and status light



Status light

Status light	Mode of pump
Light is off	Pump is off
Light is flashing	Pump is on, stimulation phase
Lights up steadily	Pump is on, expression phase
Light is pulsing	Pump is on, paused

When the pump is on, the status light appears in different colours according to the battery level:

Battery level

- Good
- Low, enough to finish one pump session
- Very low, charge the battery immediately

7.3 Expressing your breast milk

CAUTION

In case of pain or insufficient milk expression:

- Do not hold the pump set by the bottle. This can lead to compression and blockage of the milk ducts and engorgement.
- 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.
- Contact your healthcare professional or breastfeeding specialist if you can express only minimal or no milk or if expression is painful.

NOTICE

Make sure that the tubing is not kinked or pinched while pumping.

1. Place the breast shield on the breast so that the nipple is properly centred in the tunnel.
2. Press the On/Pause/Off button  to start pumping.
 - The stimulation phase begins and the status light is flashing.
3. Adjust the vacuum with the Increase vacuum  and Decrease vacuum  buttons to find a comfortable level.
4. As soon as your milk begins to flow, press the Let-down button .
 - The expression phase begins and the status light is on steadily.
 - If the Let-down button  is not pressed within one minute, the breast pump will automatically go to expression phase.
5. Adjust the vacuum with the Increase vacuum  and Decrease vacuum  buttons to find your maximum comfort vacuum (see information below).

Information

- Maximum comfort vacuum is the highest vacuum setting where pumping still feels comfortable. This is different for every mother.
 - Stimulation should be at a comfortable vacuum level, striving for a maximum level is not necessary here.
 - Reassess your maximum comfort vacuum throughout your pumping experience. It can change throughout each stage of lactation.
6. To pause pumping refer to **section 7.4** and to switch the pump off refer to **section 7.5**.
 - The breast pump stops automatically after 30 minutes if there is no user interaction with the pump.

7.4 Pausing

In both stimulation and expression phase the breast pump can be paused. This allows you to readjust yourself or your pump set, or attend to your surroundings.

1. For pausing, press the On/Pause/Off button  while the breast pump is running.
→ The pumping operation stops and the status light is pulsing.
2. To resume pumping, press the On/Pause/Off button  again.

i Information

- If pumping is not resumed within two minutes, the breast pump turns off automatically.
- If you need to pause for more than two minutes, it is recommended that you restart with stimulation phase.

7.5 Switching off

To switch the breast pump off press and hold the On/Pause/Off button for two seconds.

7.6 After pumping

Prepare the milk for storage as follows:

1. Use the bottle stand to prevent the bottle from tipping over.
2. Close the bottle with a lid.

8. Handling of breast milk

8.1 General storage guidelines

Storage guidelines for freshly expressed breast milk (for healthy term babies)

Room temperature 16 to 25°C (60 to 77°F)	Refrigerator 4°C (39°F) or colder	Freezer -18°C (0°F) or colder	Breast milk thawed in the refrigerator
Up to 4 hours is best	Up to 3 days is best	Up to 6 months is best	At room temperature: Up to 2 hours
*Up to 6 hours for milk expressed under very clean conditions	*Up to 5 days for milk expressed under very clean conditions	*Up to 9 months for milk expressed under very clean conditions	Refrigerator: Up to 24 hours Do not refreeze!

*Guidelines for expressing milk under very clean conditions:

Before expressing breast milk, mothers should wash their hands with soap and water or an alcohol-based hand sanitiser. The pump parts, bottles and pumping area must be clean. Breasts and nipples do not need to be washed before pumping.

- These guidelines for storage and thawing of breast milk are a recommendation. Contact your lactation consultant or breastfeeding specialist for further information.
- Store breast milk in the coldest spot of the refrigerator (at the back of the glass shelf above the vegetable compartment).

8.2 Freezing

NOTICE

- Repeated freeze/thaw cycles destroy the structure of the milk. Therefore, never refreeze breast milk.
- Freeze expressed breast milk in plastic bottles or milk storage bags. Do not fill the bottles or bags more than 3/4 full to allow space for possible expansion.
- Label the bottles or bags with the date and volume of expression.
- Plastic bottles and parts become brittle when frozen and may break when dropped.
- Do not use the breast milk from bottles or components that show signs of damage.

8.3 Thawing

⚠ CAUTION

Do not thaw or warm breast milk in a microwave or a pan of boiling water. This helps preserve important components and prevents burns.

- To preserve breast milk components, thaw the milk overnight in the refrigerator.
- Alternatively, hold the bottle or bag under warm water (max. 37°C / 98.6°F).

NOTICE

Gently swirl the bottle or bag to mix any fat that has separated. Avoid shaking or stirring the milk.

16

9. Troubleshooting

In case of an unexpected behaviour of the breast pump check with the troubleshooting table if you find the issue in the column “Problem” and follow the instructions in the column “Solution”.

Troubleshooting table

Problem	Solution
The breast pump is not working after you pressed the On/Pause/Off button	Charge for 15 minutes before restarting the pump. Charging is indicated by the status light pulsing in green. If the pump is still not working contact the Medela Customer Service.
The breast pump generates only constant vacuum instead of sucking cycles	Contact the Medela Customer Service.
The status light is flashing rapidly in red when you try to pump or charge the breast pump	Charging/pumping is not possible when the battery temperature is too high. Allow the pump unit to cool down, then resume charging/pumping. If the status light is still flashing rapidly in red, a device fault occurred. Contact the Medela Customer Service.
There is low or no suction	Make sure that all pump set components are clean and dry and that connections are secure. While pumping, make sure the breast shields form a complete seal around the breast. When single pumping, make sure that the unused tubing end is correctly plugged into the tubing holder. If suction does not improve after having followed these steps, contact the Medela Customer Service.
The breast pump is not responding as expected	Press and hold the On/Pause/Off button for two seconds to switch the breast pump off, then restart the breast pump. If there is no change, contact the Medela Customer Service.
The pump unit's exterior got wet	Unplug the pump unit from the power source and turn it off. Dry off the exterior of the pump unit.
The pump unit has been submerged in water	Unplug the pump unit from the power source and turn it off. Contact the Medela Customer Service.

If you have not resolved the problem with the breast pump or you have further questions, please contact the Medela Customer Service. For contact data visit www.medela.com. Under “Contact” choose your country.

10. Accessories

The following products are sold separately:

- PersonalFit Flex breast shield sizes S (21 mm), M (24 mm), L (27 mm), XL (30 mm)
- Swing Maxi tubing
- PersonalFit Flex connector
- Bottle

Depending on your region, check local website/shops for availability.

11. Warranty

Find information on the international warranty on www.medela.com/ewarranty.

12. Disposal

Disposal of the device

At the end of its operating life, separate the parts of the breast pump and dispose of according to the following instructions.

Breast shields, connector, tubing and accessories

The parts are made of plastics that are not harmful to the environment when disposed of as household waste. Recycle or dispose of according to local regulations.

Pump unit and power adapter

Do not dispose of electric or electronic equipment together with unsorted municipal waste, but collect it separately.

In the European Union the manufacturer or its vendor must take back waste equipment. Other countries may have similar collection and recycling systems. Dispose of the waste equipment according to local regulations.

Inquire at the point of sale or contact your local authority for appropriate collection points for waste equipment.

The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

CAUTION

Hazardous materials present in electric/electronic equipment may harm human health and the environment if the waste equipment is not disposed of properly.

13. Meaning of symbols

Symbols used in these instructions

	General safety alert symbol, points to information related to safety.		Read and follow the instructions for use.
	Defines a temperature range (e.g. for operation, transport or storage).		Defines a relative humidity range (e.g. for operation, transport or storage).

Symbols found on the product parts and its packaging.

Note: Symbols on the power adapter may vary depending on the market the unit is sold.

	Identifies the manufacturer.		Indicates that a specific separate power adapter is required for connecting the device to the supply mains and specifies its model/type.
	Indicates the date of manufacturing.		Read and follow the instructions for use.
	Indicates the part number of the device.		Do not dispose of electric/electronic devices together with unsorted municipal waste (dispose of the device in accordance with local regulations).
	Indicates the serial number of the device.		The CE mark indicates conformity with the applicable European directives.
	Indicates compliance with international requirements for protection from electric shock (Type BF applied parts).		Indicates direct current.
IP20 IP22	Indicates the degree of protection against ingress of foreign objects and moisture.		Indicates alternating current.
	The TÜV SÜD mark indicates that the product is type tested and production sites are monitored regularly.		Indicates the polarity of the USB power output.
	Indicates that the device is a Class II electrical appliance (double insulated).		Do not dispose of electric/electronic devices together with unsorted municipal waste (dispose of the device in accordance with local regulations).
	Indicates that the device is for indoor use only.		The Regulatory Compliance Mark indicates the compliance with Australian EMC and safety requirements.

	Indicates that the device is a short-circuit proof safety isolating transformer.		The EAC (Eurasian Conformity) mark indicates that the product complies with the basic safety requirements according to the technical regulations of the Eurasian Customs Union.
	Indicates that the electronic device incorporating transformer(s) and electronic circuitry(ies), converts electrical power into single or multiple power outputs.		The UA TR conformity mark indicates compliance with the Ukrainian technical regulations.
	Indicates the efficiency level for external power supplies.		The conformity mark indicates that the product meets the electric safety and EMC requirements of Morocco.
	The BSMI (Bureau of Standard, Metrology and Inspection) logo indicates that the product is certified to meet Taiwan's requirements for safety and electromagnetic compatibility.		The ECAS mark of conformity indicates compliance with the technical regulations of the United Arab Emirates.
	Indicates the compliance with China Compulsory Certification.		Indicates that the Environment Friendly Use Period is ten years (China pollution control).
	Indicates the compliance with PSE requirements (Japan, Product Safety Electrical Appliance and Material Safety Law).		The SAFETY mark indicates that the product is registered as controlled good according to the Singapore consumer protection regulation.
	Indicates the compliance with the requirements of the Federal Communications Commission.		The UL LISTED mark indicates that the product is manufactured in compliance with UL safety requirements for USA and Canada.
	Contains fragile goods. Handle with care.		The NOM (Norma Oficial Mexicana) NYCE mark indicates that the product is found to be in compliance with the applicable Mexican requirements.
	Keep away from sunlight.		The packaging contains products intended to come in contact with food according to regulation EC 1935/2004.
	Keep away from rain. Keep in dry conditions.		Indicates that the material is part of a recovery/recycling process.
	Defines the temperature range for transport or storage.		Indicates that the package is made of cardboard.
	Defines the relative humidity range for transport or storage.		Indicates that the package is capable of being recycled.

14. International regulations

14.1 Electromagnetic compatibility (EMC)

The Swing Maxi breast pump complies with all requirements of the relevant standards and regulations with regard to electromagnetic emission and immunity to interference.

 WARNING

The electric breast pump Swing Maxi should not be used adjacent to or stacked with other equipment. If adjacent or stacked use is necessary, the electric breast pump Swing Maxi should be observed to verify normal operation in the configuration in which it will be used. Wireless communications equipment such as wireless home network devices, mobile phones, cordless telephones and their base stations, walkie-talkies can affect the electric breast pump and should be kept at a distance of at least 30 cm away from the device.

14.2 Drinking equipment

Parts intended for infant feeding comply with the European Standard EN 14350.

15. Technical specifications

For common technical data see **chapter 16**.

Power adapter

Model (varies according to market location):

MS-V2000U050-010B0-DE/MS-V2000U050-010B0-GB/MS-V2000U050-010B0-US/
MS-V2000U050-010B0-CN/MS-H2000U050-010B0-AU

Input	Output	Average efficiency	No-load power consumption
100 ... 240 V~ 50/60 Hz max. 0.5 A	5 V --- 2 A 10 W	78.7 %	0.075 W

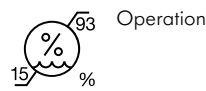
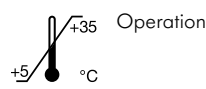
Materials touching skin or coming in contact with milk

- Breast shield: Polypropylene, thermoplastic elastomer
- Connector body: Polypropylene
- Membrane: Silicone
- Bottle: Polypropylene
- Lid: Polypropylene

All parts that come in contact with breast milk are not made with BPA (Bisphenol A).

16. Common data

Vacuum performance (at 500 m above sea level
[954.62 hPa ambient pressure])
-45 ... -245 mmHg
45 ... 111 cpm

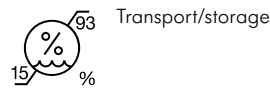
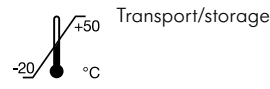


Pump unit

Size
126 x 125 x 58 mm

Weight
325 g

Battery capacity and type
3.6 V, 2500 mAh/Li-ion





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