

Freestyle™ Mini Hands-free

Electric breast pump
Instructions for use

ENGLISH



Turning Science into Care™

Content may vary from picture.



Digital Instruction for Use
available on www.medela.com

CL501-00001654

1. Important safety information

⚠ WARNING
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.
Please store the product where children can not reach.

⚠ WARNING
To avoid fire, electric shock, or serious burns:

- The breast pump should never be left unattended when plugged into a power source.
- 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 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 breast pump.
 - If an electrical product has been exposed to water or other liquids,

- do not touch and if possible unplug the device from electrical outlet, turn off and contact the manufacturer.
- Do not expose the breast pump or battery to excessive temperatures.
- Be aware of the risk of USB-C socket of the pump or battery being shortcircuited by metal objects or fluids.
- Only use the USB-C cable provided with this appliance.
- Avoid using the pump during sudden pressure changes such as during take-off and landing of aircrafts. In high altitude environments, including pressurized aircraft cabins, the performance of the pump may be affected.
- Use only an external supply with the following specifications: DC 5V 2.5A. It must only be supplied with low voltage corresponding to the marking on the appliance.

⚠ CAUTION

- To avoid health risks and reduce the risk of severe injury: This is a single-user product. Use by more than one person may present a health risk and voids the warranty.
- Do not use the breast pump while operating a moving vehicle.
- Pumping may 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.

- The tubing poses a risk of strangulation when being played with and small parts may be swallowed by toddlers.
- Close supervision is necessary when the breast pump or accessories are used in the vicinity of children.
- This appliance is not intended for use by persons (including children) 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 should be supervised to ensure that they do 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 17** for technical specifications.
- Always unplug electrical products immediately after charging.

- Do not place or store the product where it can fall into water.
- The breast pump and 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:
- 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.
- 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 breast pump only for its intended purpose as described in these instructions for use.
- Do not use the breast pump 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 or boiling can also change the composition of breast milk).
- Clean and disinfect all parts that come into contact with your breast and breast milk prior to first use.
- Only use Medela recommended parts with your breast pump.
- 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, using a breast pump should not cause pain. If you are unsure about these instructions for use, consult with a lactation consultant/breastfeeding specialist who can help you get a proper fit.
- Contact your healthcare professional or breastfeeding specialist if you can express only minimal or no milk or if expression is painful. See **chapter 7.1** for more information.

NOTICE

- Take appropriate care in handling bottles and components:
- Collection cups and parts may become damaged if mishandled (e.g., dropped or knocked over).

- Do not use the breast milk from bottles or components that show signs of damage.

2. Intended purpose

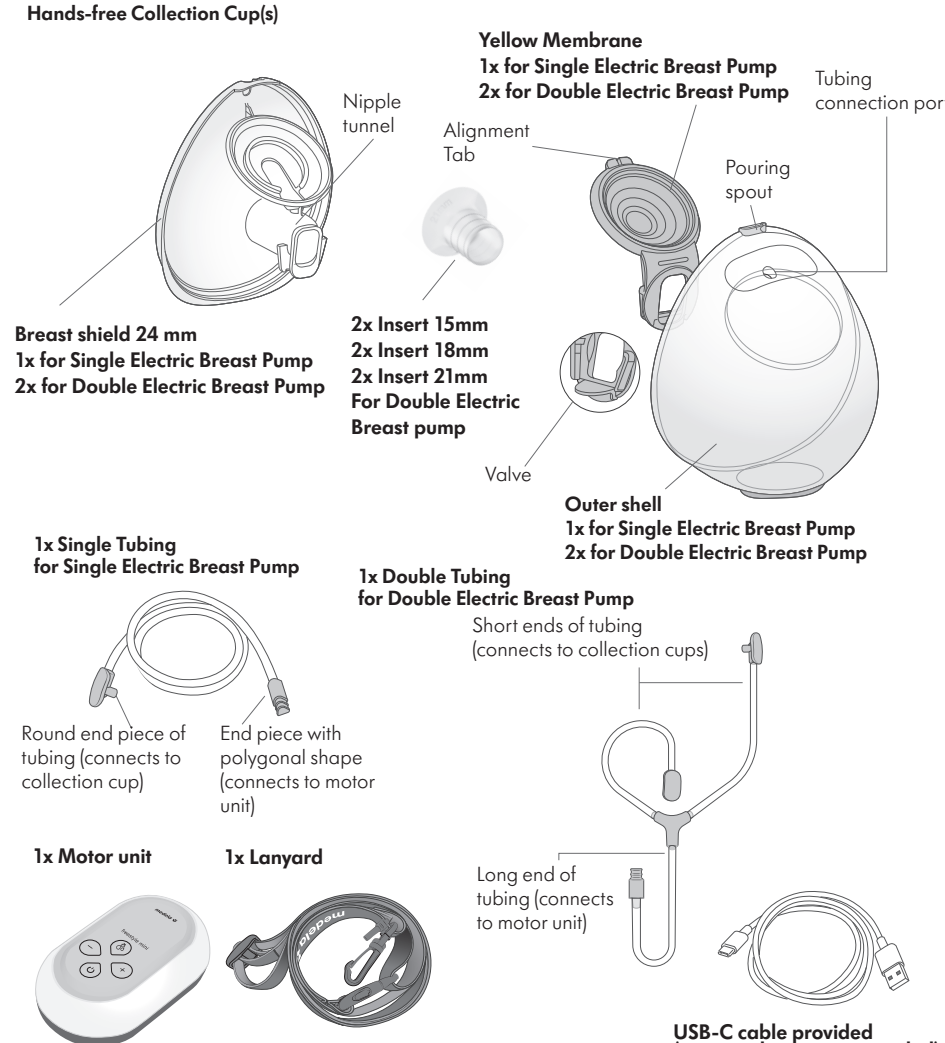
The Freestyle™ Mini Hands-free is intended to be used by lactating women to express and collect milk from their breasts. The Freestyle™ Mini Hands-free is intended to be used in a home environment.

3. Product description

3.1 Description of the device

The Freestyle™ Mini Hands-free breast pump is a personal-use electric breast pump that includes 2-Phase Expression™ technology and is capable of single and double pumping. Mode of operation: Continuous. The operating life of the breast pump is 300 hours. The expected operating life of the washable parts (breast shield, outer shell, yellow membrane) is six months. The expected operating life of the washable parts (insert) is three months.

3.2 Your breast pump system features



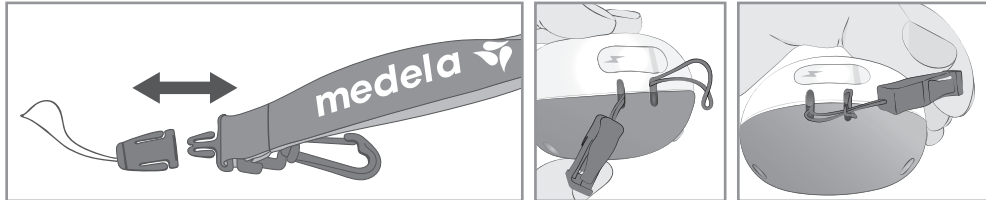
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4. Getting started

4.1 First steps

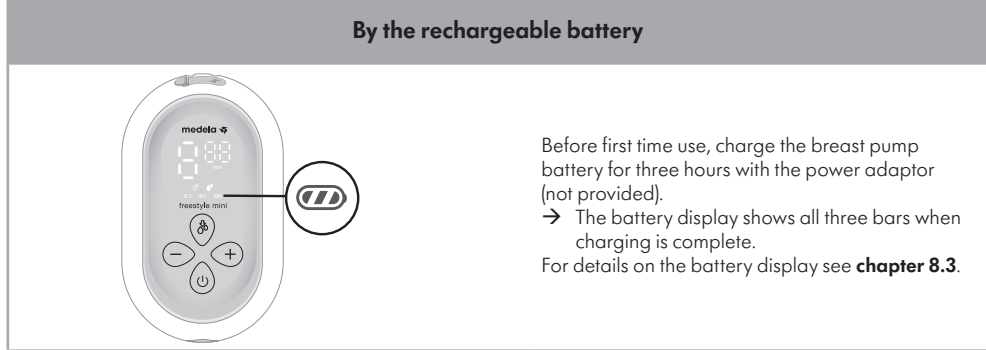
To be ready for expressing milk do the following before using your breast pump for the first time:

1. Remove the clip from the lanyard. Insert the clip's rope through the hole on the breast pump then push the clip into the loop. Reattach the clip to the lanyard.



2. Charge the battery of your Freestyle™ Mini Hands-free breast pump for three hours – see **chapter 4.3**.
3. Separate all parts that are exposed to the breast or breast milk prior to cleaning – see **chapter 5**.
4. Please ensure to boil all parts of the collection cups before first use – see **chapter 6.2** and **6.3**.

4.2 Powering your breast pump



4.3 Charging the battery

⚠ WARNING

- Only use USB-C cable that comes with the breast pump. An inadequate power source or USB-C cable may result in a fire hazard, electric shock or malfunction equipment due to overvoltage. The warranty is only valid when using the Medela USB-C cable to charge your pump.
- The breast pump cannot be used during charging!
- Never charge the breast pump with a damaged USB power cable.
- Stop using the device immediately if you note any smoke or burning from the pump unit or power adapter.
- The breast pump cannot be turned on or operated when connected to the charger.

⚠ WARNING

Do not expose the breast pump or battery to excessive temperatures.

i Information

- The pump will not turn on when charging.
- The permissible ambient temperature for charging the battery is 5°C - 40°C.

⚠ CAUTION

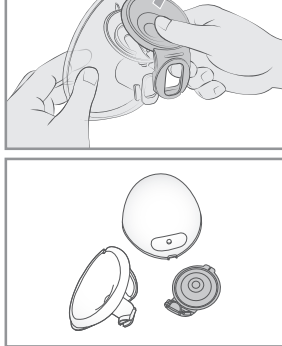
- Please fully charge the product before first use. Do not charge the battery pack for long time. Lithium-ion batteries can only be replaced by authorized service providers, and replacing the wrong model battery will have explosion danger. Dispose the waste battery packs under local laws and regulations.
- If the product is not used for a long time, the battery will run out of power. It needs to be plugged in for reactivation. After plugging in the power, wait for ten minutes for the screen to light up to indicate that it has been activated. Then continue charge the product till fully charged. If it is not activated for more than half an hour, please consult customer service.

1. Connect the USB-C cable to the motor unit.
2. Connect the USB-C cable to the power adapter (not provided).
3. Plug the power adapter (not provided) into a wall outlet.
 - The battery display shows all three bars when charging is complete.

For details on the battery display see **chapter 8.3**.

5. Disassembling your collection cups

1. Open the collection cup using the tabs at the bottom.
2. Remove the yellow membrane from the breast shield.



6. Cleaning

It is important you do the following before using your breast pump for the first time: Disassemble all parts & clean by following your breast pump cleaning instructions.

Supplies needed:

- Dish washing liquid
- Clean soft brush
- Clean wash basin or dishwasher
- Drinking-quality water
- Clean pot for boiling water

Parts to wash or disinfect:

- Breast shield(s)
- Outer shell(s)
- Yellow membrane(s)
- Insert(s)

⚠ CAUTION

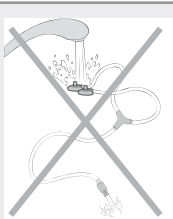
Separate and wash all parts that are exposed to breast milk immediately after use. This will help to remove breast milk residue and prevent growth of bacteria.

- 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 items.
- Do not use a dish towel to rub or pat items dry.
- Do not use disinfectants for cleaning.

NOTICE

Medela Freestyle™ Mini Hands-free breast pump has a closed system so milk cannot get into the tube when the pump is used as instructed. Do not clean or rinse the tubing under any circumstance.

- Inspect the tubing before use. If you find condensation, breast milk and mould in the tubing, discontinue use and replace tubing.
- Do not run the breast pump with wet tubing; doing so will cause damage to your breast pump.



NOTICE

- Pay attention to the following:
- Take care not to damage parts of the collection cups during cleaning.
- Store the dry collection cups in a clean bag/container until next use.
- Do not store wet or damp parts as mould may develop.
- Do not use a white residue on your collection cups 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.

6.1 Cleaning overview

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

Wash – To clean the surfaces of the parts by physically removing milk residues and other possible contaminants.

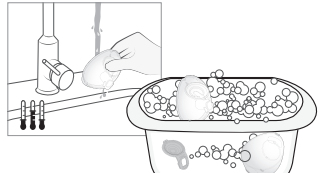
Sanitise – To efficiently lower the number of germs that may be present on the surfaces of the washed parts.

	Breast shield	Insert	Outer shell	Yellow membrane
When to clean				
Before first use	Disassemble the parts according to chapter 5 Wash the parts according to chapter 6.2 Disinfect the parts according to chapter 6.3			
After each use	Disassemble the parts according to chapter 5 Wash the parts according to chapter 6.2			
Once per day after use	Disassemble the parts according to chapter 5 Wash the parts according to chapter 6.2 Disinfect the parts according to chapter 6.3			

	Tubing 	Motor unit
When to clean		
As needed	Do not clean or rinse the tubing under any circumstance.	Wipe with clean, damp towel. Refer to chapter 6.4 .

6.2 Washing

**Rinse and wash by hand
(before first use and after each use)**



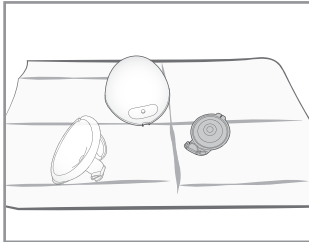
Do not place the parts directly in the kitchen sink for rinsing and washing. Use a dedicated wash basin for infant items.

1. Rinse the disassembled parts, except for the tubing, with cold, clear drinking quality water (approx. 20 °C).
2. Clean these parts with plenty of warm, soapy water (approx. 30 °C). Use a commercially available dish soap and clean soft brush.
3. Rinse the parts with cold, clear drinking quality water for 10 to 15 seconds (approx. 20 °C).
4. Allow to completely dry after washing.

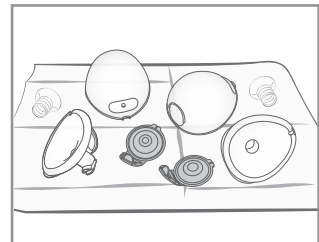
Drying

1. Allow to air dry on a clean, unused dish towel or paper towel.

For Single Electric

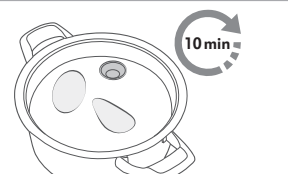


For Double Electric



6.3 Disinfecting

**Disinfect on stovetop
(before first use and once per day after use)**



1. Cover the disassembled, washed parts, except for the tubing, with plenty of water and boil at least for 10 minutes. Ensure that the parts are not in direct contact to the bottom of the pot.
2. Allow to dry after disinfecting.

Drying

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

6.4 Cleaning the motor unit

Supplies needed:

- Drinking-quality water
- Dish washing liquid
- Clean dish towel or paper towel

⚠ CAUTION

- To prevent electric shock and damage to the material:
- Unplug the breast pump before cleaning the motor unit.
- Do not immerse the motor unit in water; do not run water over the motor unit.



1. Switch the breast pump off.
2. Unplug the breast pump from the power source.

Parts needed:

- Motor unit

NOTICE

- Do not spray or pour liquid directly onto the pump.
- When cleaning the motor unit display, only use a damp, soft towel with mild washing-up liquid. Other cleaners or abrasive cloths may degrade the display performance.



3. Wipe the motor unit with a clean towel moistened with drinking-quality water.
4. Wipe the motor unit dry with a clean, dry towel.

7. Assembling your breast pump

Only use clean and dry parts for assembly. Refer to **chapter 6** for cleaning.

7.1 Selecting the correct size of the breast shield and insert

Make sure to use the correct breast shield size. It is an essential component of effective pumping, helping to optimise milk flow.

		Your nipple diameter (mm)				
		11 mm or smaller	12 mm, 13 mm or 14 mm	15 mm, 16 mm or 17 mm	18 mm, 19 mm or 20 mm	21 mm or bigger
Included						
*for Double Electric Breast Pump						
Accessories to be purchased						

1. Select the breast shield size by measuring the diameter of your nipple.
2. Select the breast shield size that is slightly larger than your nipple.
 - For Single Electric: 24mm size shields are included in the pack.
 - For Double Electric: 24mm size shields and 3 inserts of 15, 18 and 21mm are included in the pack.

For more information on breast shield sizing and other available sizes, visit www.medela.com.

7.2 Assembling the collection cups

Only use clean and dry parts for assembly. Refer to chapter 6 for cleaning.

Parts needed:

- Tubing
- Breast shield
- Motor unit
- Yellow membrane
- Outer shell
- Inserts

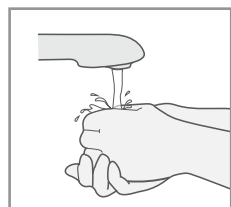
⚠ CAUTION

- To prevent contamination of your milk:
- Wash hands thoroughly with soap and water before touching the motor unit, parts of the collection cups and breasts.
- Dry your hands with a fresh towel or a single-use paper towel.
- Avoid touching the inside of the collection cups components.

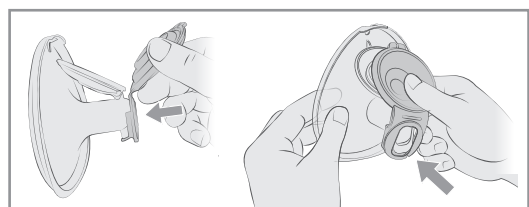
- To make sure that your breast pump works properly and safely:
- Check collection cups components for wear or damage before use. Replace if necessary.
- Always inspect all parts prior to use for cleanliness. If dirty, clean according to **chapter 6**.
- Only use genuine Medela parts.

NOTICE

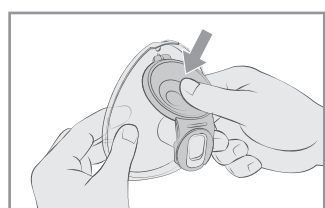
To prevent damage to the breast pump all components must be completely dry before use.



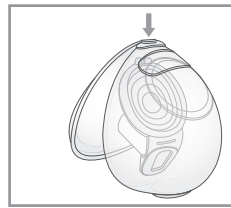
1. Wash hands thoroughly with soap and water before touching the motor unit, parts of the collection cups and breasts.
 - Dry your hands with a clean towel.



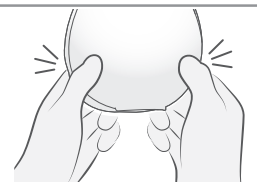
2. First assemble the valve of the yellow membrane on the front of the breast shield.



3. Align the disc of the yellow membrane on the designated circular slot using the alignment tab at the top to ensure that it is at the right place. Press around the edges to make sure it is fully assembled.



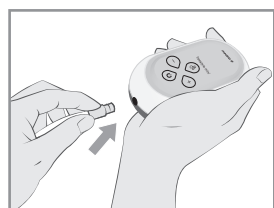
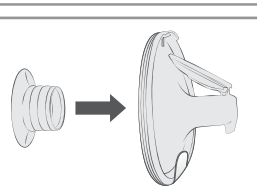
4. Insert the pouring spout into the opening on the shield.



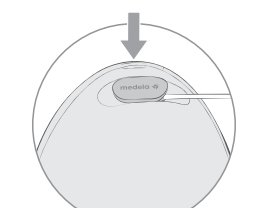
5. **IMPORTANT:** Push the outer shell and breast shield together tightly, ensuring it is fully sealed all the way around until you hear a snapping sound. If needed, add the insert according to the sizing table in section 7.1.



6. Connect the long end of the tubing to the motor unit as far as it will go.



7. Connect the short end of the tubing into the tubing connection port on the collection cup.



7.3 Preparing for single pumping

1. Assemble one collection cups as described in **chapter 7.2**.

For Single Electric Breast Pump insert the single tubing end into the collection cup.



Start pumping as described in **chapter 9**.

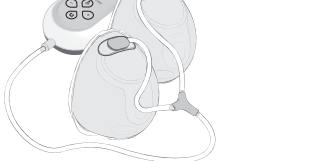
7.4 Preparing for double pumping

Information

- Double pumping saves time and increases the nutritional value of the milk.

1. Assemble the two collection cups as described in **chapter 7.2**.

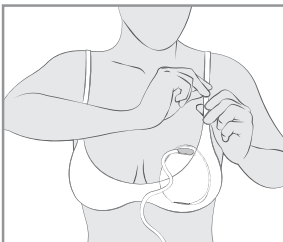
Correctly assembled system (for double pumping).



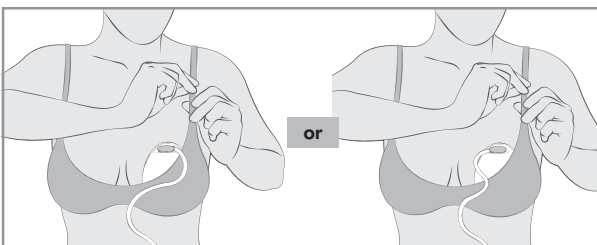
Start pumping as described in **chapter 9**.

7.5 Placing collection cups within your bra

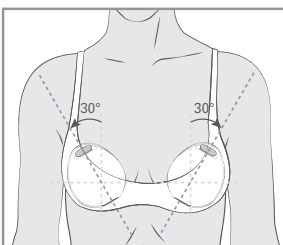
1. Ensure that the nipple is centered in the tunnel of the breast shield.



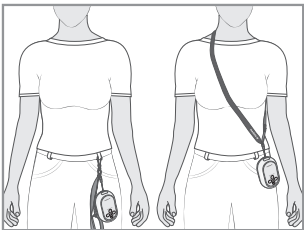
2. The hands-free collection cups can be worn under your regular nursing bra. Your bra will hold the collection cup in place. If you find it uncomfortable or painful during use, try switching to a looser, more stretchy nursing bra.



3. The tubing can be connected facing inwards (towards the breasts) or outwards (towards the arms) based on personal preference. Ensure that the tubing is not pinched or bent during use.



4. The hands-free collection cups can be used in a vertical or slightly tilted position for better visibility of the nipple and milk ejection. The scale on the collection cup gives you an approximate indication of the volume during pumping.



5. With the lanyard the breast pump can be worn cross-body or on the waist.

8. Operating your breast pump

8.1 Terms and designations

2-Phase Expression™	Through research, Medela found that babies nurse in 2 phases – Stimulation and Expression. This research is the basis for the technology in all Medela breast pumps.
Stimulation phase	Fast sucking/pumping mode to stimulate milk flow.
Expression phase	Slower sucking/pumping mode for gentle and efficient milk removal after milk has started flowing.
Maximum Comfort Vacuum	Highest vacuum setting where pumping still feels comfortable. Different for every mother.
Let-down	The reflex that makes the milk begin to flow from the breast.

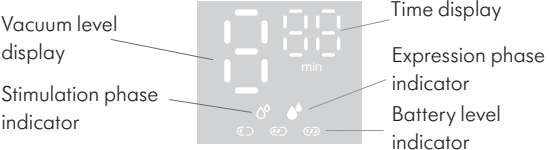
8.2 Operating and display elements

Control elements



User guidance:
The control and display elements are not visible at all times. When the breast pump is switched on, the active elements light up.

Display elements



8.3 Power and battery status display

	The battery display shows the state of the battery and its charging level. → The display of all three bars indicates that the battery is full.
	With decreasing battery capacity fewer bars appear. → Two bars: approx. 70% of the capacity is remaining. → One bar: approx. 35% of the capacity is remaining.
	→ When the breast pump's last single bar is flashing, it indicates that the battery is almost empty.

9. Expressing your breast milk

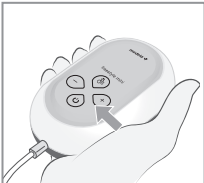
CAUTION

- 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. Make sure that the collection cups are connected and positioned properly.



2. Long press the On/Off/Pause button on the front until the lights on the screen turn on, then release the button.
→ The breast pump starts in the Stimulation phase.



3. Adjust the vacuum with the Increase vacuum and Decrease vacuum buttons to find a comfortable level in Stimulation phase.



4. As soon as your milk begins to flow, press the Let-down button to go to the Expression phase.
→ The breast pump proceeds with the Expression phase.
→ If the Let-down button is not pressed within one minute, your 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 in Expression phase.

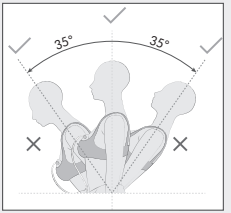
Finding your Maximum Comfort Vacuum

Maximum Comfort Vacuum is the highest vacuum level where pumping still feels comfortable.

1. Once you are pumping in the Expression Phase, increase the vacuum with the button until pumping feels slightly uncomfortable (not painful).
2. Then decrease the vacuum slightly with one press of the button.

Information

- The pump is not designed to be used while lying down or sleeping. However, you can slightly lean forward or backward during your pumping session.
- The maximum volume/capacity for the collection cup is 150ml. When this limit is exceeded, transfer the milk to a bottle before continuing to express.



6. When your pumping session is over, press the On/Off/Pause button to stop the pumping operation.
→ The breast pump stops automatically after 30 minutes if there is no user interaction with the pump. The breast pump will automatically switch off after 10 minutes of pausing.

7. Long press the On/Off/Pause button on the front to switch the breast pump off.

Pausing

In both Stimulation and Expression phase the breast pump can be paused. This allows you to readjust yourself or your collection cups, or attend to your surroundings.

1. For pausing, shortly press the On/Off/Pause button while the breast pump is running.
2. To resume pumping, shortly press the On/Off/Pause button again.

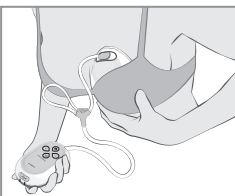
If you want to start a completely new pump session, switch the breast pump off. Long press On/Off/Pause button to start again.

Information

- This breast pump will automatically turn off after working 30 minutes. The breast pump will automatically switch off after 10 minutes of pausing.
- To resume pumping, you will need to start a new session.
- If you need to pause for more than two minutes, we recommend restarting with Stimulation phase.

10. Handling of breast milk

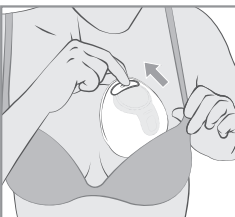
10.1 Removing the collection cups from your bra



1. While the pump is still running, slightly lean forward and ensure all milk from the nipple tunnel enters the collection container. Turn off pump.

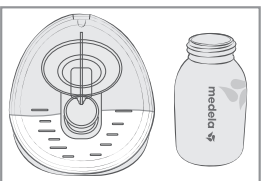


2. Detach the tubing from the collection cups.



3. Carefully remove the collection cups from your bra.

10.2 Pouring milk from collection cups



1. Place the collection cups in an **upright position** on a surface where they will not be easily knocked over. You can use the volume scale markings on the shield to read the collected milk volume. The scale on the outer shell gives you an approximate indication of the volume during pumping.



2. **With the rounded outer shell facing down**, pour breast milk through the pouring spout into a bottle or container for storage. **Do not use collection cups to store milk. Do not store assembled cups in the refrigerator.**

3. Fully disassemble and clean after each use and disinfect once per day as described in **chapter 5** and **chapter 6**.

10.3 General storage guidelines

Refer to www.medela.com for a recommendation on storing and thawing of breast milk.

11. Maintenance and care

11.1 Traveling internationally

Information

While traveling, use the USB-C cable provided and pair with the appropriate USB power source for your current location.

11.2 Battery maintenance

This appliance contains batteries that are non-replaceable. When the battery is at end of life, the appliance shall be properly disposed of.

NOTICE

When connected to the power source, the device cannot be used. Allow the battery to charge before use.

CAUTION

- Please use the charging USB-C cable provided with this product. Do not plug the charging USB-C cable of any other manufacturer into the motor for use, so as not to cause damage to the motor.
- Please use adapter; select the adapter with input voltage AC100-240V and output DC 5V and 2.5A.
- Do not disassemble, knock, squeeze or put in the fire. Some components in lithium-ion batteries are flammable and harmful, which can cause injury, fire, crack or explosion.
- Do not place in high temperature environment.
- Do not continue to use, if severe swelling occurs.
- Do not replace the battery by yourself so as to avoid battery overheating, fire, or personal injury.
- Do not remove, open, cut, or pierce a battery or battery pack with metal.
- Do not charge the battery pack for long time. The battery must be removed from the device before discarding it.
- Lithium-ion batteries can only be replaced by our company or authorized service providers. There is a risk of explosion if you replace batteries with wrong models. The device must be powered off when the battery is removed. Dispose of waste batteries or battery packs in accordance with national environmental regulations.

NOTICE

Be aware of the risk of USB-C-socket of the pump or battery being shortcircuited by metal objects or fluids.

Information

To preserve the battery life cycle:
• Keep your breast pump in a cool place.
• Recharge the battery before it completely drains. This is better for the life cycle of the battery.
• Fully charge the battery before storing your breast pump. Refer to **chapter 8.3** for information on the battery charging state.
• If your breast pump has been stored in a hot location, it may not run on battery power right away. To resume normal battery function, allow the breast pump to cool down for one hour. During this time, you can power your breast pump with the power adapter plugged into a wall outlet.

Traveling internationally

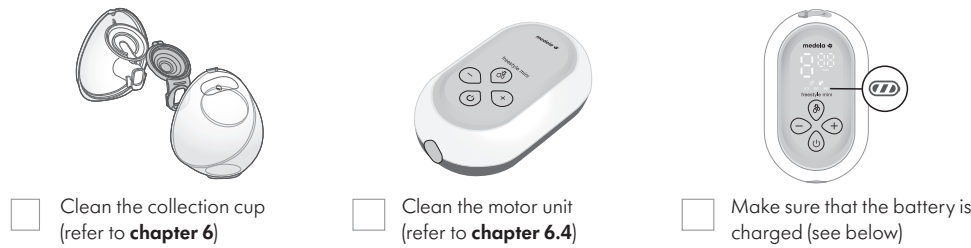
Information

This breast pump has a lithium-ion battery. Carrying such batteries on airplanes may be restricted by the country you are visiting. Please consult with the country you are visiting to find out if there are any restrictions that pertain to traveling with lithium-ion batteries. Be aware that the performance of (product name) may be affected by the external environment, in view of the uncertainty and instability of the travel environment.

11.3 Long-term storage

For long-term storage keep the pump in a dry and cool place.

Before storing your breast pump for an extended amount of time remember to:



It is best to fully charge the battery before storing your breast pump for an extended period of time. Refer to **chapter 8.3** for information on the battery charging state.

CAUTION

- If the product is not used for a long time, the battery will run out of power. It needs to be plugged in for reactivation. After plugging in the power, wait for ten minutes for the screen to light up to indicate that it has been activated.

12. Troubleshooting

In case of an unexpected behaviour of your 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 display does not light up after you pressed the On/Off/Pause button	• Make sure that the breast pump is connected to a properly working power supply. • If there is still no change, contact the Medela Customer Service.
The timer does not count up after you pressed the On/Off/Pause button	• Contact the Medela Customer Service.
The breast pump generates no vacuum (motor not working) after you pressed the On/Off/Pause button	• Make sure that the breast pump is switched on. • Contact the Medela Customer Service.
The breast pump generates only constant vacuum instead of sucking cycles	• Contact the Medela Customer Service.
The breast pump stops operation or cannot be turned on	• The breast pump refuses operation due to battery over-heating. Allow the motor unit to cool down, then restart the breast pump.
There is low or no suction	• Make sure that all collection cups 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 Medela Customer Service.
The breast pump is not responding as expected	• Contact the Medela Customer Service.
The breast pump exterior got wet	• Unplug the breast pump from the power source and switch it off. • Dry off the exterior of the breast pump.
The breast pump has been submerged in water	• Unplug the breast pump from the power source and switch it off. • Contact Medela Customer Service.

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

13. Warranty

The device contains no user serviceable parts inside. Opening or tampering with this device will void the warranty.

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

14. Disposal

Disposal of your breast pump

At the end of its operating life, separate all the parts of your breast pump.

Breast shields, outer shells and tubing are made of plastic. **Membranes and inserts** are made of silicone. You may follow separate collection according to local collection and recycling systems.

Motor unit, power adapter (not provided) and USB-C cable (provided) (electronic equipment) may contain hazardous substances and are not allowed to dispose of together with unsorted municipal waste. The integrated battery must not be removed for disposal. If the battery should leak, the breast pump must be disposed of. Electrical and electronic products (EEE) are indicated with the following symbol:



In the European Union, United Kingdom and Switzerland the manufacturer or its vendor must take back EEE waste equipment, other countries may have similar collection and recycling systems. This appliance contains batteries that are non-replaceable and must not be removed for disposal.

NOTICE

Dispose of 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.

15. Meaning of symbols

The following tables explain the meaning of the symbols found on the product parts and its packaging.

	Indicates the manufacturer.		Indicates the catalogue number.
	Indicates the serial number.		Indicates the batch code / lot number.
	Indicates the date of manufacture.		General safety alert symbol, points to information related to safety.
	Keep away from rain. Keep in dry conditions.		Keep away from sunlight.
	The packaging contains products intended to come in contact with food according to Regulation (EC) No 1935/2004.		Indicates that the contents of the transport package are fragile and the package shall be handled with care.
	Indicates that the package is capable of being recycled.		Indicates the material from which an item is made.
	Do not dispose of electric/electronic devices together with unsorted municipal waste (dispose of the device in accordance with local regulations).		Indicates the need for the user to consult the instructions for use.
	Defines a relative humidity range.		Defines a temperature range.
	Defines an atmospheric pressure range.		Indicates the degree of protection against ingress of foreign objects and moisture.
	Indicates direct current.		

Country specific



Indicates compliance with the EU requirements for household and similar electric appliance.



The Regulatory Compliance Mark indicates the compliance with Australian EMC and radio transmission requirements.



Indicates that the device is UK conformity assessed.



Indicates that the product in the package meets the requirements of Standard GB4836 and is intended to be in direct contact with food.

16. International regulations

16.1 Electromagnetic compatibility (EMC)

The Freestyle™ Mini Hands-free breast pump complies with all requirements of the relevant standards and regulations with regard to electromagnetic emission and immunity to interference.

WARNING

The Freestyle™ Mini Hands-free breast pump should not be used adjacent to or stacked with other equipment. If adjacent or stacked use is necessary, the Freestyle™ Mini Hands-free breast pump 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.

17. Technical specifications

Summary of important technical specifications

Rated atmospheric Pressure: 850HPa-1060HPa;
-50 to -270 mmHg, ± 20mmHg (-66 to -360 HPa, ±26 HPa)
45 to 111 cpm, ±5 cpm
(Double pumping)

-65 to -260 mmHg, ± 20mmHg (-86 to -346 HPa, ±26 HPa)
45 to 111 cpm, ±5cpm
(Single pumping)

Input	5 V ~ 2.5 A 12.5 W
No-load power consumption	Lower than 0.1 W
Motor unit	
Battery capacity and type	2200mAh Lithium-ion, Size 18650
Size	113x68x42 mm, ±1 mm
Weight	205 g ±10g

Materials touching skin or coming in contact with milk

- Breast shield : Polypropylene
- Outer shell : Polypropylene, Thermoplastic Elastomer
- Membrane : Silicone
- Insert: Silicone

