

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, especially when children are present, basic safety precautions should always be followed.**

Indications for use

Pump In Style® is a powered breast pump to be used by lactating women to express and collect milk from their breasts. This powered breast pump is intended for a single user and is intended to be used in a home environment.

Contraindications

There are no known contraindications for use with this product.

IMPORTANT SAFETY INFORMATION

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 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 adaptor and battery pack wires prior to use for damage or exposed wire. If damage is found, immediately discontinue use of power adaptor or battery pack and call Medela Customer Service at 1-800-455-8716.
- 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.
- 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.
- This product is intended for use by a single user only and should not be shared between users.
- Do not use the pump while operating a moving vehicle.
- Inspect all 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 driving 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 Medela 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 infection or discoloration 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.

medela
THE SCIENCE OF CARE™

Pump In Style® WITH maxFLOW™

HANDS-free Double Electric Breast Pump

Instructions for use

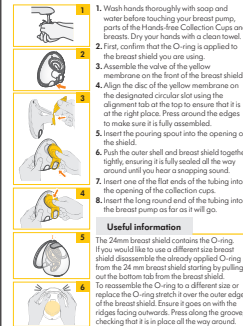


PUTTING TOGETHER YOUR BREAST PUMP KIT

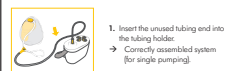
NOTICE

Can lead to material damage.

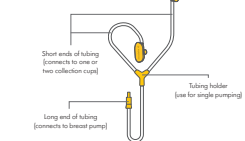
Refer to the breast pump Quick Start guide for detailed cleaning instructions. To prevent damage to the breast pump all components must be completely dry before use.



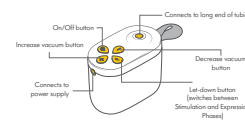
How to single pump



Tubing Features



Breast Pump Controls



How to double pump



CAUTION

Can lead to minor injury.

- Do not wrap cord around the power adaptor body.
- Use only the breast pump battery pack that comes with the breast pump.
- Plug the power adaptor 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.
- Consult 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 MedelaInnovativeShields.com (US) or see a lactation consultant / breast-feeding specialist. Use the collection cups only for its intended use as described in these instructions for use.
- If tubing becomes moldy, 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.
- 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, collection cups, membranes and tubing prior to use for cleanliness. Contact Medela Customer Service if cleaning does not resolve the issue.
- Only use drinking-quality tap or bottled water for cleaning your breast pump and parts.
- Do not store wet or damp parts as mold may develop.
- Do not run pump with wet tubing. Damp 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 MedelaInnovativeShields.com (US) or see a lactation consultant / breast-feeding specialist. Use the collection cups only for its intended use as described in these instructions for use.
- If tubing becomes moldy, 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.
- Make sure tubing is not kinked or pinched while pumping.
- 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 collection cups.
- Take appropriate care in handling components.
- Do not use the breast milk if components become damaged.
- Do not use lithium batteries in the breast pump battery pack.
- Handle batteries with care.
- Do not use the branded textile loop to wear the breast pump on the body.

NOTICE

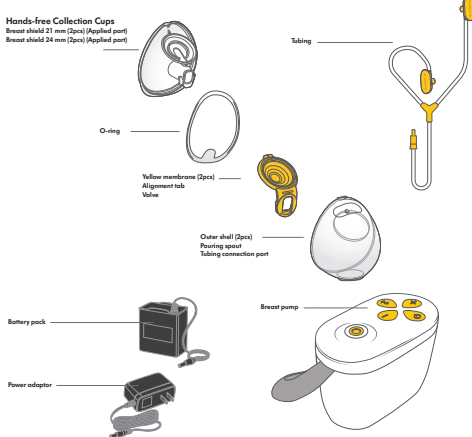
Can lead to material damage.

- Do NOT use antibacterial or abrasive cleaners / detergents when cleaning breast pump or breast pump parts.
- Component parts become brittle when frozen and may break when dropped.
- Component parts may become damaged if mishandled, e.g. dropped, over-tightened, or knicked over.

PRODUCT DESCRIPTION

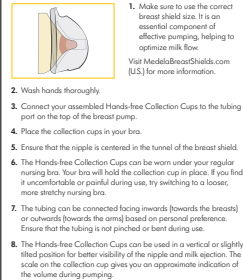
This breast pump is a personal-use electric breast pump that includes 2-Phase Expression® technology and is capable of single and double pumping.

Breast pump system features

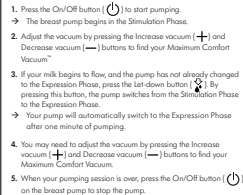


OPERATING YOUR BREAST PUMP

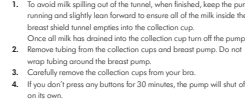
Get ready to pump



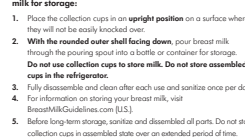
Expressing your milk



After pumping, removing the collection cups from your bra



Pouring milk from collection cups and preparing your breast milk for storage



Finding your Maximum Comfort Vacuum™

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

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

Useful information

- Simulation should be at a comfortable vacuum level, pumping at a level that is too high is not necessary.
- Reassess your Maximum Comfort Vacuum throughout your pumping experience. It can change throughout each stage of lactation.

TROUBLESHOOTING	
Problem	Solution
The breast pump generates no vacuum (motor not working) after you pressed the On/Off button	<ul style="list-style-type: none"> • Make sure that the breast pump is attached to a power source. • Try using the battery pack. If the pump turns on with the battery pack, then you may have a faulty power adaptor (replace power adaptor). • If it still doesn't work, contact Medela Customer Service.

There is low or no suction

- Confirm that the O-ring is applied on the breast shield to ensure suction.
- While pumping, make sure the breast shields form a complete seal around the breast.
- If suction does not improve, contact Medela Customer Service.

The breast pump exterior got wet	<ul style="list-style-type: none"> • Unplug the breast pump from the power source and turn off. • Dry off the outside of the breast pump.
The breast pump has been submerged in water	<ul style="list-style-type: none"> • Unplug the breast pump from the power source. • Contact Medela Customer Service.

DISPOSAL The pump unit is made of various metal and plastics. Before disposal, the device is to be rendered unusable and it must not be disposed of as unsorted municipal waste in accordance with local regulations. Use your local return and collection system for waste electrical and electronic equipment. Improper disposal may

The pump unit is made of various metal and plastics. Before disposal, the device is to be rendered unusable and it must not be disposed of as unsorted municipal waste in accordance with local regulations. Use your local return and collection system for waste electrical and electronic equipment. Improper disposal may have harmful effects on the environment and on public health.

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.


























[illegible]

WARRANTY

This product is warranted by Medela to the original retail purchaser to be free from defects in material and workmanship for the period of one year from the date of purchase for pumps and parts and detachable components for pump mechanisms (90 days for parts and detachable components) from Medela, with your dated bill of sale or other proof of purchase and receipt of purchase. In the event of a defect, Medela will repair or, at Medela's option, replace this product, without charge for such replacement, parts and labor. Medela will bill expense for returning this product to Medela. This warranty does not apply to any product used commercially which has been subjected to misuse, abuse or alteration.

For questions regarding this warranty or instructions on making a warranty claim, please call Medela Customer Support (800) 441-1800 or 423-8314. All returns must be sent with a Return Authorization Number from Medela, with your dated bill of sale or other proof of purchase and a brief statement of the problem to the following address:

Medela LLC - Returns, Door 4501
1001 Corporate Dr. McHenry, IL 60050, USA
ATTENTION: RETURNS

MEANING OF SYMBOLS	
	This symbol indicates the manufacturer.
	This symbol indicates to dispose the device together with unsorted municipal waste in accordance with local regulations!
	This symbol indicates compliance with international requirements for protection from electric shock. (Type II applied parts)
	This symbol indicates the protection against external ingress of solid foreign objects and against harmful effects due to the entrance of water.
	This symbol indicates the date of manufacture [four digits for the year and two digits for the month and two digits for the day].
	This symbol indicates the device is a Class II electrical appliance [double insulated].
	This symbol indicates that the power adapter is for indoor use only!
<p>HEAVY DUTY – GENERAL MECHANICAL EQUIPMENT AS TO ELECTRICAL SHOCK, FIRE AND MECHANICAL HAZARDS ONLY IN ACCORDANCE WITH ANSI/ISA E60601-1 (2005) + AMD (1) (2013), CAN/CSA C22.2 no. 60601-1 (2010) + REC-60601-1.4 (2015) + AMD (1) (2013), IEC 60364 (2007) + AMD (1) (2014) and IEC 60601-1-11 (2015).</p>	
	This symbol indicates alternating current.
	This symbol indicates direct current.
	Caution Sign
	General Warning Sign
	This symbol indicates the location of the On/Off button [tapped by]!
	The UL LISTED mark indicates that the product is manufactured in accordance with safety requirements for USA and Canada.
	NOMI Certified
	This symbol indicates manufacturer's catalog number.
	This indicates the compliance with the requirements of the Federal Communications Commission.
	This symbol indicates the manufacturer batch code.
	This symbol indicates the serial number of the device.
	Contents fragile goods, handle with care.
	Keep away from sunlight!
	Keep dry.
	Defines the temperature range.
	Defines the relative humidity range.
	Defines the atmospheric pressure range.
	Consult instructions for use.

EMC TECHNICAL DESCRIPTION

The breast pump needs special precautions regarding EMC and needs to be installed and put into service according to the EMC information provided in the instructions for use. Portable and mobile RF communications can affect the breast pump.

NOTICE Can lead to material damage.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:


- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Access and manufacturer's declaration – electromagnetic emissions		
This breast pump is intended for use in the electromagnetic environment specified below. The customer or the user of the breast pump should ensure that it is used in such an environment.		
emission tests	Compliance	Electromagnetic environment – guidance
RF emissions ISPR 11	Group 1	The breast pump uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF emissions ISPR 11	Class B	
Harmonic emissions CE 61000-3-2	Class A	
Voltage fluctuations / flicker emissions CE 61000-3-3	Pat < 1.0	
WARNING This breast pump should not be used adjacent to or stacked with other equipment. If adjacent or stacked use is necessary, this breast pump should be observed to verify normal operation in the configuration in which it will be used.		

Guidance and manufacturer's declaration – electromagnetic immunity	
<p>This breast pump is intended for use in the electromagnetic environment specified below. The customer or user of the breast pump should ensure that it is used in such an environment.</p> <p>The Pump in Style® breast pump has no essential performance but can be used in the electromagnetic environment specified below.</p>	<ol style="list-style-type: none"> 1. No visible change in the operation of the breast pump. 2. The breast pump changes settings, but returns automatically to previous settings. 3. The breast pump changes settings, but can return to previous settings by intervention of the user.

Primary test	IEC 60601 test level	Compliance level	Electromagnetic environment – guidance
Electrostatic discharge (ESD) IEC 61000-4-2	+2kV, +4kV, +6 kV, +8 kV contact discharge +2kV, +4kV, +6 kV, +8 kV, +15 kV air discharge	+2kV, +4kV, +6 kV, +8 kV contact discharge +2kV, +4kV, +6 kV, +8 kV, +15 kV air discharge	Floors should be made of wood, concrete or ceramic tiles. Floors are covered with synthetic material, the relative humidity should be at least 30%.
Electrical fast transient/ burst IEC 61000-4-4	+2 kV 100 kHz repetition frequency	+2 kV 100 kHz repetition frequency	Mains power quality should be that of a typical commercial or hospital environment.
Surge IEC 61000-4-5	+0.5 kV, +1 kV Line-to-line	+0.5 kV, +1 kV Line-to-line	Mains power quality should be that of a typical commercial or hospital environment.
Harmonic dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0 % UT, 0.5 cycle 40°, 45°, 90°, 120°, 180°, 225°, 270°, and 315°	0 % UT, 0.5 cycle 40°, 45°, 90°, 120°, 180°, 225°, 270°, and 315°	Mains power quality should be that of a typical commercial or hospital environment. If the use of the breast pump requires continued operation during power mains interruptions, it is recommended that the breast pump be powered from an uninterruptible power supply or a battery.
Power frequency 60/50 Hz magnetic field IEC 61000-4-8	30 A/m, 50 or 60 Hz	30 A/m, 50/60 Hz	It may be necessary to position the breast pump further from sources of power frequency magnetic fields or to install magnetic shielding. The power frequency magnetic field should be measured in the intended installation location to ensure that it is sufficiently low.

NOTE: U_T is the a.c. mains voltage prior to application of the test level

Guidance and manufacturer's declaration – electromagnetic immunity (cont.)			
<p>This breast pump is intended for use in the electromagnetic environment specified below. The customer or the user of the breast pump should assure that it is used in such an environment.</p>			
Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment – guidance
<p>Conducted RF IEC 61000-4-6</p>	<p>3 V 0.15 MHz – 80 MHz 6 V in SM and amateur radio bands between 0.15 MHz and 80 MHz 80 kA at 1 kHz</p>	<p>6V</p>	<p>Portable and mobile RF communications equipment should be used no closer to any part of the breast pump, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter</p> <p>Recommended separation distance</p> <p>$d = 1.2 \sqrt{P}$ $d = 1.2 \sqrt{P}$ 80 MHz – 800 MHz $d = 2.3 \sqrt{P}$ 800 MHz – 2.0 GHz</p> <p>Where P is the maximum output power rating of the transmitter in watts [W] according to the transmitter manufacturer and d is the recommended separation distance in metres [m].</p> <p>Field strengths from fixed RF transmitters, as determined by an electromagnetic field strength survey, should be less than the compliance level in each frequency range.</p> <p>Interference may occur in the vicinity of equipment marked with the following symbol:</p> 
<p>Radioed RF IEC 61000-4-3</p>	<p>10 V/m (minimum) 80 MHz – 27 GHz 80 % at 1 kHz</p>	<p>10 V/m (minimum)</p>	

Note 1 At 80 MHz and 800 MHz, the higher frequency range applies.

Note 2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

^b Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 10 V/m.

Band (MHz)	Service
380 - 390	—
430 - 470	GMSR 460, FRS 460
740 - 787	ITE Band 13, 17
800 - 960	GSM 800/900, TETRA 800, DEN 820, CDMA 850, LTE Band 5
1700 - 1990	GSM 1900, CDMA 1900, GSM 1900, DECT, LTE Band 7, 3, 4, 25, UMTS
2400 - 2570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7

TECHNICAL SPECIFICATIONS

The operating life of this breast pump is defined to be approximately three 15-minute sessions per day, for one year. The operating life for the breast pump kit is 6 months.

Incursion Range
 0 to $295 \text{ mmHg} \times 1.3$
 (0 to 104 Torr)


Rate of operation: Continuous

ump Unit Size
 40 x 77 x 111 mm

ump Unit Weight
 8 lbs (3.5kg)

Power adapter

Power In	Power Out
100-240V ~ 50/60 Hz 0.7A max	8.0 VDC 2A

Battery Pack 

Power Out

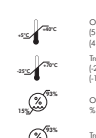
Operation Temperature
 2°C to 40°C
 (41°F to 104°F)

Transport / Storage Temperature
 -25°C to 70°C
 (-13°F to 158°F)

Operation / Storage Humidity
 10% to 90% RH

Transport / Storage Humidity
 10% to 90% RH

Ambient Pressure
 1 kPa



Materials touching skin or coming in contact with milk

- Breast shield : Polypropylene
- Outer shell : Polypropylene, Thermoplastic Elastomer
- Membrane : Silicone
- O-ring : Silicone
- Tubing : Silicone, Polycarbonate

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

²Under the typical conditions, the Pump-In-Style® breast pump is capable of providing vacuum levels from -50 to -240 mmHg. Under the foreseeable limits of use conditions which produce peak vacuum of the greatest magnitude, the pump could produce vacuums of -295 mmHg.

Content appearance may vary from pictures.

Medela wordmark and logo, Pump In Style, and 2-Phase Expression are registered in

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