

尺寸:100*120mm 材质:128克铜版纸

Electric Breast Pump

Instruction for use



Model: H11Pro

封面

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Thank you for purchasing the Electric Breast Pump. For the best user experience and security purposes, please read this user manual carefully before use and keep it properly for reference.

1. SPECIFICATIONSE

Model	H11Pro
Battery	DC3.7V/1000mAh
Working Voltage	DC3.7V
Working Current	≤1000mA
Rated Voltage	DC 5V/2A
Rated Power	5W
Charging Time	2.0+0.5Hours
Charging Current	800+50mA
Negative Pressure	≥60kPa
Flow	≥1.8LPM
Noise	≤40dB
Display	
Charging indicator	Animated Battery Symbol 
Low Voltage Warning	Battery Symbol Flashing, 10s Auto Shutdown 
Working Indicator	LED Display
Mode	♥ Stimulation Mode :PI-PI2 💪 Expression Mode:PI-PI2 🌊 Depth Mode:PI-PI2
Working Environment	Temperature -10C~+55°C, Humidity ≤93%RH, Atmospheric Pressure 500hPa-1060hPa
Storage Environment	Temperature -10C~+55°C, Humidity ≤93%RH, Atmospheric Pressure 500hPa-1060hPa
Static Curent	≤50uA
Screen Off	No Operation for 20s, Screen Turns Off
Low Voltage Reminder	3.1V+0.2V
Timed Shutdown	20 min
Bluetooth Frequency	2402~2480MHz
Bluetooth Max	RADIATED POWER:≤0dBm

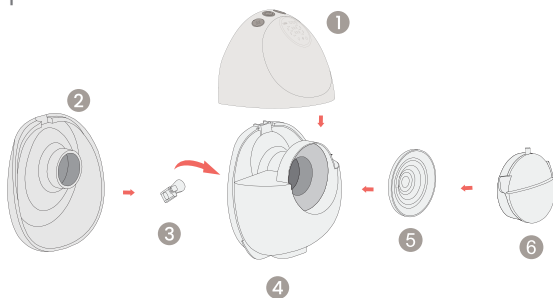
2. INTENDED PURPOSE

This electric breast pump is designed just for you, the fabulous lactating woman ready to express and collect milk. It's your personal device in the breastfeeding journey, meant solely for your use.

3. PRODUCT DESCRIPTION

This electric breast pump comes with 3 modes and 12 levels (450 mmHg) letting you find your perfect comfort setting. It mimics your baby's natural feeding rhythm, creating a harmonious experience. And with 275 hours of operating life, it's your trusty companion, ready to dance through countless feeding sessions.

Components:



1 Pump Control Unit

2 Flange

3 Check Valve

4 Collection Cup

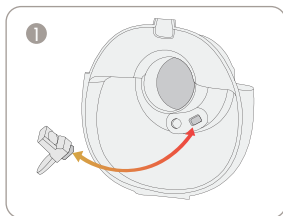
5 Silicone Membrane

6 Air Chamber Cover

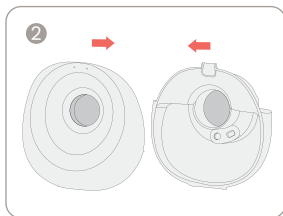
4. GETTING STARTED

Inspect all accessories for damage before use. Replace any damaged parts as needed

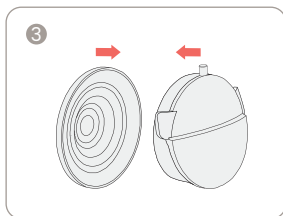
4.1. Assembling your Breast Pump



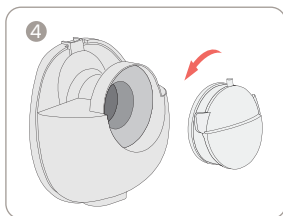
Step1: Install check valve into the collection cup front.



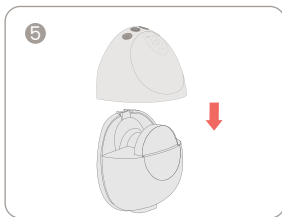
Step2: Snap the collection cup front to the collection cup rear.



Step3: Snap the air chamber to the silicone membrane



Step4: Place the air chamber into the hole of the collection cup.



Step5: The pump control unit snaps perfectly to the collectioncup and the breast pump is assembled.

4.2. Disassembling your Breast Pump

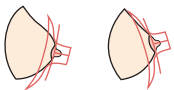
To disassemble the breast pump, simply follow the assembly steps in reverse. After completing step 1, pour out the breastmilk and disassemble the breast pump in turn.



Tips

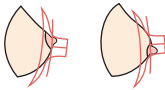
Position the wearable breast pump correctly in the nursing bra with the nipple centered in the flange to prevent compression. Misalignment may cause redness, areola suction into the milk channel, reduced milk flow, or whitening and swelling of the nipple.

✓ Correct Alignment



Centered · Comfortably Positioned

✗ Incorrect Alignment



Misaligned · Pressed Against The Flange

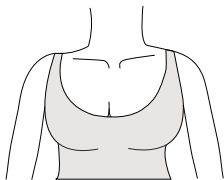
4.3. Wearing your Breast Pump

Note: Wearing a nursing bra or breast pump for an extended period may cause discomfort, so please be mindful of the duration of wear and use.

1

Choose The Right Size

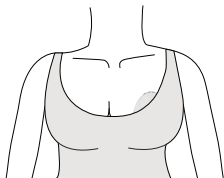
Select a comfortable, well-fitting nursing bra. A bra that is too loose or too tight may cause discomfort or injury.



2

Assemble and Position

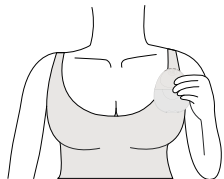
After properly assembling the breast pump and adjusting it to the correct position, turn it on to begin pumping.



3

Removing After Use

Once finished pumping, unfasten the nursing bra and gently remove the breast pump. Be careful not to tilt the breast pump during this process.



4.4. Operating your Breast Pump

Note: Wearing a nursing bra or breast pump for an extended period may cause discomfort, so please be mindful of the duration of wear and use.

Key Operation:

-  **Power On/Off:**
A quick press of the power button turns it on, a long press 1.5 seconds shuts it down.
-  **Start/Pause:**
A short press of the power button will pause or restart the operation.
- Suction Level Increase:**
 -  While in working mode, a brief press increases the suction level. Each press adds one level, ranging from P1 to P12
- Suction Level Decrease:**
 -  In working mode, a short press decreases the suction level. Each press reduces by one gear, with levels from P12 down to P1.
- Mode Button:**
 -  A quick press of the mode button switches between modes during operation, rotating through them in a circular manner.

Display:



-  **Massage Mode** 
-  **Suction Mode** 
-  **Stimulation Mode** 

4.5. Cleaning and Disinfecting your Breast Pump

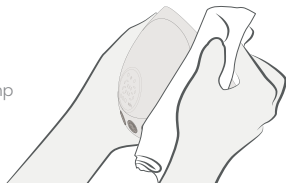
Before use: Clean all parts that contact breast milk.

After use: Clean and sterilize all parts that contact breast milk.

Wipe the pump control unit

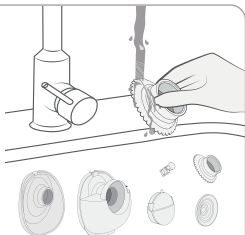
The pump control unit is not waterproof.

Clean only by wiping the shell with a damp cloth, using drinking water and mild non-abrasive detergents.



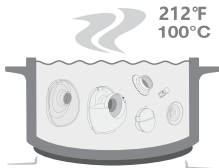
Cleaning 3 parts that contact breast milk

1. Rinse all parts with drinking water ($\approx 20^{\circ}\text{C}$ / 68°F).
2. Wash thoroughly in warm soapy water. ($\approx 30^{\circ}\text{C}$ / 86°F) using a pH-neutral detergent preferably without fragrances or colors.
3. Rinse again with drinking water ($\approx 20^{\circ}\text{C}$ / 68°F) for 10–15 seconds, then dry.



Disinfecting 3 parts that contact breast milk

1. Completely immerse all accessories in water and boil for ≤ 5 minutes to sterilize, then dry.
2. When using a UV disinfection dryer, follow the instructions to disinfect and dry at temperatures $\leq 100^{\circ}\text{C}$ (212°F).



5. APP USAGE

5.1. Download APP



Please scan the QR code to download the Lawnmower app. Alternatively go to the Google Play Store (Android) or Apple App Store (OS) and search for '**Delight smart app**'

Note :During use, the app will ask you for Bluetooth, GPS positioning accesses when necessary. To ensure normal use, it is need you enable the above accesses.

5.2. Bluetooth Connection

Preparations

- Turn on the breast pump; its indicator light flashes to enter Bluetooth pairing mode.
- Enable Bluetooth on your phone. Android users must turn on Location Services; iOS users only need Bluetooth enabled.
- Disconnect other paired Bluetooth devices to avoid signal conflicts.

1



Step1: Launch the app and click **【Connect】**

2



Step2: Redirect to device list, wait for auto-refresh to show breast pump, then tap to **【Add】**

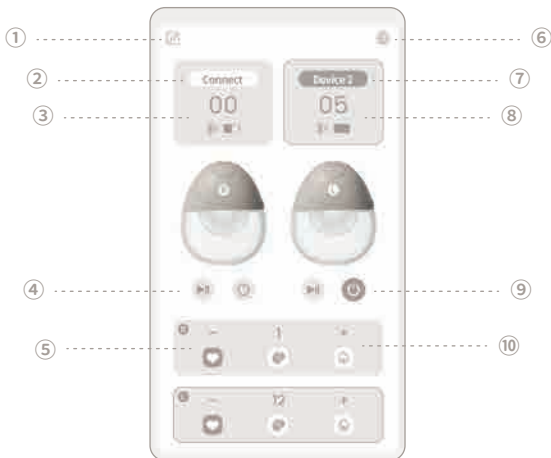
3



Step3: Device 1 / Device 2 shown on the app means connection succeeded

5.3. App Operation Instructions

Main operation interface



① Data Records

② Connect (R)

③ Time/Bluetooth/Battery Display (R)

④ Pause/Power Off (R)

⑤ Level/Mode Switch (R)

⑥ Language Switch

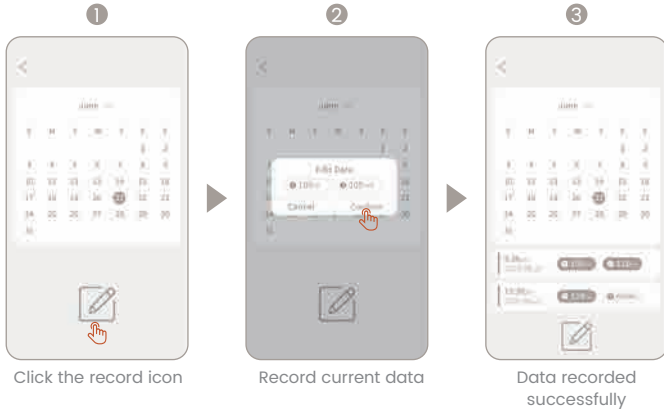
⑦ Connect (L)

⑧ Time/Bluetooth/Battery Display (L)

⑨ Pause/Power Off (L)

⑩ Level/Mode Switch (L)

Data Records



5.4. Troubleshooting

- Ensure the breast pump is powered on.
- Turn on Bluetooth & Location on your phone; grant all app permissions.
- Stay within 1 meter, away from routers, wireless headsets and other Bluetooth interference sources.
- Restart the app and phone Bluetooth, then retry pairing.
- Connection drops if over 3 meters or blocked by walls.
- Low battery on pump: charge or replace batteries promptly.

6. HANDLING YOUR MILK

Storage Information	
Room Temperature (16°C–25°C / 66–77°F)	Maximum of 2 hours is best, but up to 6 hours in very clean conditions.
Refrigerator (4°C / 39°F or colder)	Up to 3 days is preferred, or 5 days in very clean conditions.
Freezer (–18°C / 0°F or colder)	Up to 6 months, or 9 months in very clean conditions
Defrosting Breast Milk in the Refrigerator	Up to 6 months, or 9 months in very clean conditions. Refrigerator (after defrosting): Up to 24 hours.

Before Expressing

- Wash hands thoroughly with soap and water or sanitizer.
- Ensure pump parts, bottles, and pumping area are clean.
- No need to wash breasts or nipples beforehand.

Storage Guidelines

- Use PPSU bottles or breast milk storage bags.
- Fill only $\frac{3}{4}$ full to allow expansion during freezing.
- Label clearly with date and volume.
- Refrigerate in the coldest area of the fridge (e.g., behind the glass shelf).
- Frozen PPSU containers may become brittle — handle with care.

Thawing & Warming

- Never use a microwave or boiling water to thaw or heat milk.
- Thaw slowly: Overnight in the refrigerator; In warm water $\leq 37^{\circ}\text{C}$ (98.6°F).
- Gently swirl the container to mix the layers — do not shake vigorously.

These are general guidelines. For individual advice, consult a lactation specialist.



7. TROUBLESHOOTING

Problem	Solution
Low or No Suction	• Try a different flange size for better fit. • Check that the air chamber is clean and sealed properly. • Make sure the silicone flange fits snugly against the breast.
Pump Does Not Turn On	• Ensure the pump is charged or connected to power. • If wet, turn off immediately and let dry completely for 24 hours in a warm dry place. Avoid sunlight or heaters.
Leaking or Not Expressing Milk	• Check that all parts are connected, clean, and undamaged. • Reassemble correctly according to instructions. • If still not expressing, pause, relax, and consult a lactation specialist or doctor if needed.
General Maintenance	• Wipe the pump with a soft damp cloth after use and ensure it's dry before reassembly. • Regularly inspect parts for damage and replace if necessary.

8. BATTERY

Your breast pump is powered by a built-in, non-replaceable lithium-polymer battery. As its primary power source, proper care will ensure its longevity.

From Empty to Ready:

If the battery is completely depleted, charge it for at least 20 minutes before using the pump.

Perfect Match:

Always use a power adapter that matches the specified requirements (e.g., 5V/1A or 5V/2A).

Avoid Short Circuits:

Protect the USB-C port from contact with metal objects or liquids.

Cool & Collected:

Keep the pump unit in a cool and dry location.

Charge Before Empty:

Replenish the battery power regularly and avoid complete depletion.

Full Charge Before Storing:

If you plan to store the pump unused, fully charge the battery beforehand.

Hot Spot Handling:

If the pump has been exposed to high temperatures, let it cool down for one hour before use or charging.

9. WARRANTY

Please get in touch with the retailer for warranty claims. If sending the unit, include a copy of the receipt and a clear description of the defect. The warranty terms are as follows.

Warranty Period	• One year from the date of purchase. Proof of purchase must be provided via sales receipt or invoice
Repairs	• Repairs under warranty do not extend the device's or replacement parts' warranty period.
Exclusions	• Damages due to improper treatment, such as non-compliance with user instructions. • Damages from unauthorized repairs or tampering • Damages during transport to the consumer or service center • Normal wear and tear on accessories • Damage from private disassembly
Liability	• No liability for direct or indirect losses, even if the damage is accepted as a warranty claim

10. SAFETY

We want you and your breast pump to have a happy and safe relationship. Here's how to make sure that happens.



Warning:

Not following certain instructions could result in major harm or even a life-threatening situation



Caution:

Other instructions might lead to a small injury if ignored.



Damage:

Some guidelines are about preventing damage to the pump, not you



Tips:

Look out for extra information to make your experience smoother, though it's not safety-related.

Check the Power:

Ensure your local power adapter matches the breast pump's specifications. A mismatch can cause problems, so let's start on the right foot!

Unplug After Use:

Always unplug the electric breast pump right after using it (except when charging, of course)

Safe Storage:

Keep the pump in a spot where it won't tumble into sinks or bathtubs. Nobody wants a surprise splash!

Heat Warning:

Feel free to boil the accessories for sterilization, but the motor dislikes heat. Keep it away from hot surfaces or open flames.

Flammable Materials:

Don't use the breast pump near anything that might catch fire. Safety first!

Supervise When On:

If the pump's powered on, keep an eye on it. We know you've got this!

Damaged Parts:

If you notice anything amiss, like a damaged cable or plug, stop using the pump immediately and contact your retailer.

Water & Liquids:

Keep the pump dry. That means no baths or showers with it, and don't drop or pour water on it.

Extreme Heat:

Stay away from really hot places. The battery doesn't like to sweat!

Short Circuit Warning:

The USB-Type-C port and the battery could risk metal or liquid short circuits, so please handle them with care.

No DIY Repairs:

If something's not working, please don't try to fix it yourself. We've got professionals for that!

Replace Damaged Parts:

If something looks worn or damaged, please contact your retailer to replace it. Safety comes first.

Purposeful Use:

Use the breast pump as described in this manual. It's designed to do one thing well, so let's stick to that.

Stay Alert:

Don't use the pump while sleepy or driving. We know parenting is tiring, but safety first!

Check Before Each Use:

Give the pump a quick check before each use. You're in good hands if everything's in order.

Pregnancy & Health Conditions:

Talk to a doctor if you're pregnant or have Hepatitis B, C, or HIV. Let's make sure everything's safe.

Heating Breast Milk:

Microwaving or boiling breast milk can cause burns or change its composition. Let's keep it natural!

Clean & Sterilize:

Microwaving or boiling breast milk can cause burns or change its composition. Let's keep it natural!

Only Original Components:

Always use recommended parts for your breast pump. It's like wine pairing, for breast pumps.

Kids & Supervision:

If little ones are around, keep an eye on them around the pump and accessories.mps.

Age & Ability Considerations:

If little ones are around, keep an eye on them around the pump and accessories.mps.

Keep Parts Away from Children:

Don't let little ones get ahold of unused parts. They're not toys and could be harmful if swallowed.

A Gentle Caution About Milk Collection Cups & Accessories:

Freezing Fragility:

Plastic milk collection cups can become delicate if frozen. Imagine them as precious glass slippers – handle them with care!

Proper Handling is Key:

If mishandled (like dropping, screwing too tightly, or knocking over), the cups and components could get damaged. Treat them like the treasures they are.

Be Careful:

Think of the milk collection cup and components as your best china. Handle with love and attention.

Skip Damaged Goods:

If something's cracked or damaged, don't use it. Better safe than sorry, especially when it comes to feeding your little one.

Your milk collection cups are there to help you on this incredible journey. Show them some love, and they'll do the same for you.

11. CAUTION

[Electric Breast Pump] meets the requirements of IEC 60601-1-2 standard for electromagnetic compatibility.

The user shall install and use the electromagnetic compatibility information provided by the random files.

Portable and mobile RF communications devices may affect the performance of the [Electric Breast Pump] and avoid strong electromagnetic interference such as near mobile phones and microwave ovens;

The guidelines and manufacturer's declarations are detailed in the annex

WARNING: Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally

WARNING: Use of accessories, transducers and cables other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation

Components	Length of cable (m)	Shield layer provision (Yes/No)
USB cable	1.8	YES

WARNING: Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the [Electric Breast Pump], including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.

12. EMC

Annex 1

EMC – Declaration of conformity

Guidance and manufacture's declaration – electromagnetic emission		
Electric Breast Pump is intended for use in the electromagnetic environment specified below. The customer of the user of Electric Breast Pump should assure that it is used in such an environment.		
Emission test	Compliance	Electromagnetic environment – guidance
Conducted and Radiated RF emissions CISPR 11	Group 1	Electric 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.
Conducted RF emissions CISPR 11	Class B	
Radiated RF emissions CISPR 11	Class B	
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations and flicker emissions IEC 61000-3-3	Complies	Electric Breast Pump is suitable for use in all establishments, including domestic and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes except for near active HF surgical equipment and the RF shielded room for magnetic resonance imaging.

Guidance and manufacture's declaration – electromagnetic immunity

Electric Breast Pump is intended for use in the electromagnetic environment specified below. The customer or the user of Electric Breast Pump should assure that it is used in such an environment.

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment-guidance
Electrostatic discharge IEC 61000-4-2	$\pm 8\text{kV}$ contact; $\pm 2\text{kV}$, $\pm 4\text{kV}$, $\pm 8\text{kV}$, $\pm 15\text{kV}$ air	$\pm 8\text{kV}$ contact; $\pm 2\text{kV}$, $\pm 4\text{kV}$, $\pm 8\text{kV}$, $\pm 15\text{kV}$ air	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%.
Electrical fast transients/bursts IEC 61000-4-4	$\pm 2\text{kV}$ AC power supply lines; $\pm 1\text{kV}$ DC power/Signal lines. 100 kHz repetition frequency	$\pm 2\text{kV}$ for AC power supply lines 100 kHz repetition frequency	Mains power quality should be that of a typical commercial environment.
Surges IEC 61000-4-5	$\pm 0.5\text{kV}$, $\pm 1\text{kV}$ lines to lines; $\pm 0.5\text{kV}$, $\pm 1\text{kV}$, $\pm 2\text{kV}$ lines to earth	$\pm 0.5\text{kV}$, $\pm 1\text{kV}$ lines to lines	Mains power quality should be that of a typical commercial or hospital environment.
Rated power frequency magnetic fields IEC 61000-4-8	30A/m 50Hz or 60Hz	30A/m 50Hz or 60Hz	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial environment.

Voltage dips IEC 61000-4-11	0% U_T , 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°;	0% U_T , 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°;	Mains power quality should be that of a typical commercial environment. If the user of Electric Breast Pump requires continued operation during power mains interruptions, it is recommended that the Electronic Stimulator for Pain Relief be powered from an uninterruptible power supply or a battery.
Voltage interruptions IEC 61000-4-11	0% U_T , 1 cycle and 70% U_T , 25/30 cycle Single phase: at 0°	0% U_T , 1 cycle and 70% U_T , 25/30 cycle Single phase: at 0°	



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

E.g.: 25/30 means 25 periods at 50 Hz or 30 periods at 60 Hz.

250/300 means 250 periods at 50 Hz or 300 periods at 60 Hz.

Guidance and manufacture's declaration – electromagnetic immunity

Electric Breast Pump is intended for use in the electromagnetic environment specified below. The customer or the user of Electric Breast Pump should assure that it is used in such an environment.

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment-guidance
Conducted disturbances induced by RF fields IEC 61000-4-6	3Vrms in 0.15MHz – 80MHz; 6Vrms in ISM and amateur radio bands between 0.15MHz and 80MHz (Home healthcare environment) 80% AM at 1kHz	3Vrms in 0.15MHz – 80MHz; 6Vrms in ISM and amateur radio bands between 0.15MHz and 80MHz (Home healthcare environment) 80% AM at 1kHz	portable and mobile RF communications equipment should be used no closer to any part of these devices, including cables. Interference may occur in the vicinity of equipment marked with the following symbol
Radiated RF EM fields IEC 61000-4-3	10V/m (Home healthcare environment), 80MHz – 2.7GHz 80% AM at 1kHz	10V/m (Home healthcare environment) 80MHz – 2.7GHz 80% AM at 1kHz	
Proximity magnetic fields IEC 61000-4-39	30 kHz, 8A/m 134.2 kHz, 65A/m 13.56 MHz, 7.5 A/m	30 kHz: 8A/m 134.2 kHz:65A/m 13.56 MHz: 7.5 A/m	/

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

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

- a. The ISM (industrial, scientific and medical) bands between 150 kHz and 80 MHz are 6,765 MHz to 6,795 MHz; 13,553 MHz to 13,567 MHz; 26,957 MHz to 27,283 MHz; and 40,66 MHz to 40,70 MHz. The amateur radio bands between 0,15 MHz and 80 MHz are 1,8 MHz to 2,0 MHz, 3,5 MHz to 4,0 MHz, 5,3 MHz to 5,4 MHz, 7 MHz to 7,3 MHz, 10,1 MHz to 10,15 MHz, 14 MHz to 14,2 MHz, 18,07 MHz to 18,17 MHz, 21,0 MHz to 21,4 MHz, 24,89 MHz to 24,99 MHz, 28,0 MHz to 29,7 MHz and 50,0 MHz to 54,0 MHz.
- b. Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the These devices is used exceeds the applicable RF compliance level above, the These devices should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as re-orienting or relocating the These devices.
- c. Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3V/m.
- d. This test is applicable only to ME EQUIPMENT and ME SYSTEMS intended for use in the HOME HEALTHCARE ENVIRONMENT.
- e. The carrier shall be modulated using a 50 % duty cycle square wave signal.
- f. r.m.s., before modulation is applied.

Guidance and manufacture's declaration – electromagnetic immunity

Electric Breast Pump is intended for use in the electromagnetic environment specified below. The customer or the user of Electric Breast Pump should assure that it is used in such an environment.

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment - guidance	
Proximity fields from RF wireless communications equipment IEC 61000-4-3	See the following table	Complies		
Test frequency (MHz)	Band ^{a)} (MHz)	Service ^{a)}	Modulation	Immunity Test Level (V/m)
385	380 – 390	TETRA 400	Pulse modulation ^{a)} 18 Hz	27
450	430 – 470	GMRS 460, FRS 460	FM ^{a)} ± 5 kHz deviation 1 kHz sine	28
710	704 – 787	LTE Band 13, 17	Pulse modulation ^{a)} 217 Hz	9
745				
780				
810	800 – 960	GSM 800/900, TETRA 800, IDEN 820, CDMA 850, LTE Band 5	Pulse modulation ^{a)} 18 Hz	28
870				
930				

1 720	1 700 – 1 990	GSM 1800; CDMA 1900; GSM 1900; DECT; LTE Band 1, 3, 4, 25; UMTS	Pulse modulation ²⁹⁾ 217 Hz	28
1 845				
1 970				
2 450	2 400 – 2 570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation ³⁰⁾ 217 Hz	28
5 240	5 100 – 5 800	WLAN 802.11 a/n	Pulse modulation ³¹⁾ 217 Hz	9
5 500				
5 785				

NOTE If necessary to achieve the IMMUNITY TEST LEVEL, the distance between the transmitting antenna and the ME EQUIPMENT or ME SYSTEM may be reduced to 1 m. The 1 m test distance is permitted by IEC 61000-4-3.

29) For some services, only the uplink frequencies are included.

30) The carrier shall be modulated using a 50 % duty cycle square wave signal

31) As an alternative to FM modulation, the carrier may be pulse modulated using a 50 % duty cycle square wave signal at 18

Hz, while it does not represent actual modulation, it would be worst case.

13. FCC STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

NOTE: 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.

RF Exposure statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.



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