

1. IMPORTANT SAFEGUARDS WARNING

*If you are a mother who is 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 *Powered breast pumps that are designed for single users should never be Pregnant women should not use the breast pump, as pumping can *The Wearable Breast Pump (S9 Pro) is not intended to be used during air *This product is a personal care product for private use, which should not

be shared with other people. Sharing with others may cause health risks Also, the wear-down or breakdown caused by the use of other people is not included in the warranty.

*If the cable or the plug is damaged, soaked in the water or in other situations which cause them to be unable to operate normally, please do *If you want to clean the pump motor; only wipe it with a clean dry or wet cloth. Please do not wash it or soak it with water or disinfectant.
*Do not use any chemical products to clean the silicone flange, or it may cause malfunction or health risks. Please only use the original parts of this pump, do not modify the parts or

Besides the parts of this product, please do not put any other object into *Do not use the pump when it is connected to the charger. Do not put the pump motor in the water. *Do not put the pump in the refrigerator or freezer *Do not store the parts when they are still wet, or it may cause germs or

use the parts from other products, or it may cause malfunction

*Do not use the microwave to heat the breast milk. If you want to unfreeze the stored breast milk, please let it unfreeze naturally. Don't pour hot water into the bag or soak the bag in the hot water to unfreeze, or it may go bad or affect the taste.
*If the unfrozen breast milk can not be drunk at one time, please throw it away instead of putting it back in the refrigerator or freezer. Please use a new bag to store newly pumped breast milk, don't put fresh milk into the bags which have already stored breast milk. *Don't mix the fresh breast milk with unfrozen milk for drinking.

PRECAUTION 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 *If discomfort is felt, then suction can be broken by inserting a finger between the breast and the flange.

*If irritation or discomfort occurs, discontinue use and see a healthcare provider.
*If the USB type-C charging cable casing or wiring becomes loose, separated, or frayed, stop use of the charging cable immediately and contact the device manufacturer. Stop using the device immediately if you note any smoke or burning from the pump unit or charging cable.

*Monitor milk level during pumping to ensure overfill does not occur.

*If you feel excessive warmth from the S9 Pro Wearable breast pump while pumping, stop pumping immediately and remove pump.

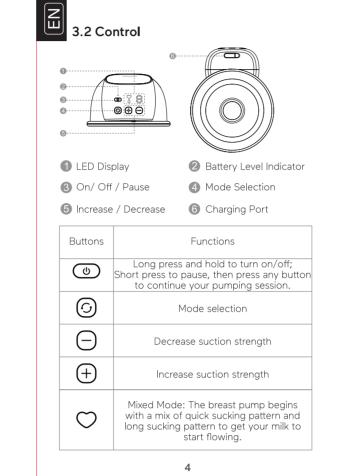
Before use, please ensure all the surfaces of silicone flange, silicone valve, silicone diaphragm, pump motor, linker and milk collector are clean. Before use, please ensure slicone flage, silicone valve, silicone diaphragm, pump motor, linker and milk collector have been assembled

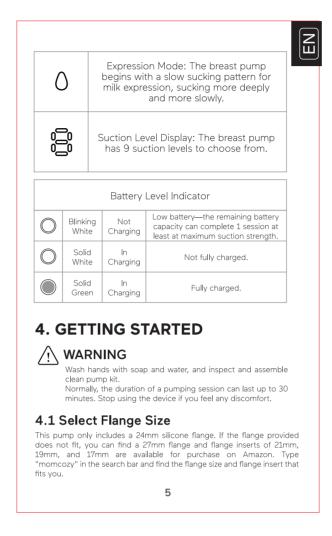
and connected well to the pump.

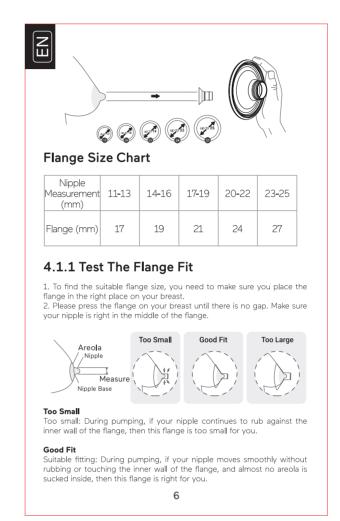
*Please check all the parts regularly to ensure there is no wear; tear, If the package is damaged or tampered with when it gets to you, please do not open the package or use the product. Contact our customer service group for an exchange.
*All the parts of this pump are not resistant to high temperatures, so please keep them away from heat sources. Do not use any flammable products or come near any flammable sources when you are using or charging this pump. 'Do not use this pump when you are lying down, stretching or doing Do not use this pump when you are sleeping or sleepy.

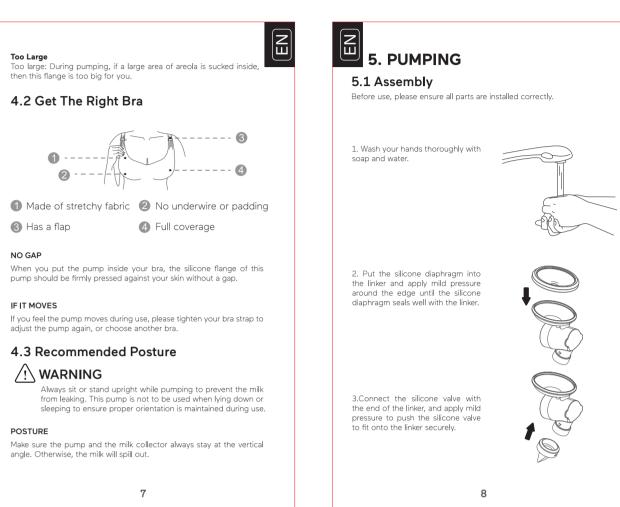
Oo not wear this pump when you are not breastfeeding. Do not use this pump when you are driving or operating heavy machiner *The performance of this pump may be affected in high-altitude places, even in pressurized cabins. *The frequency of communication equipment may affect the performance 'This pump is designed for breast pumping, please use it in strict

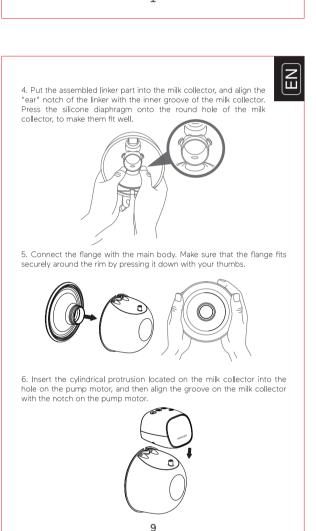


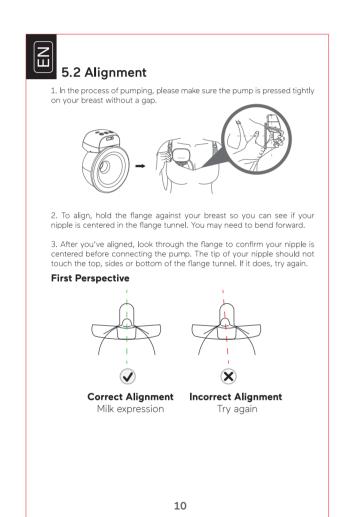


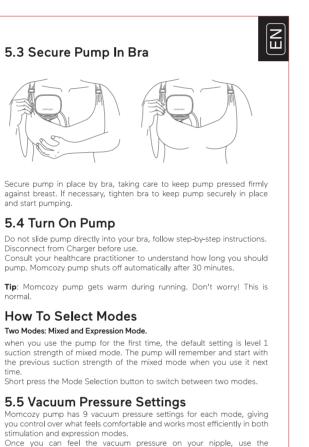




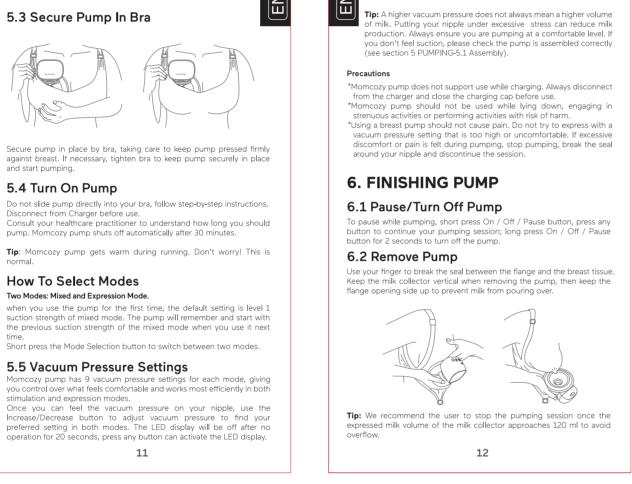


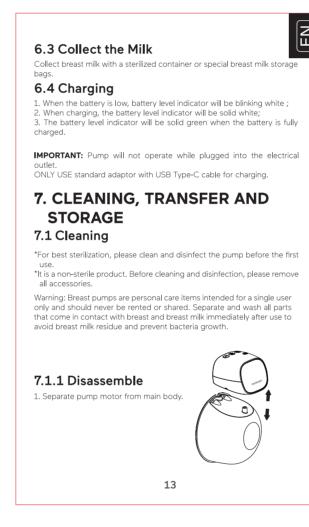


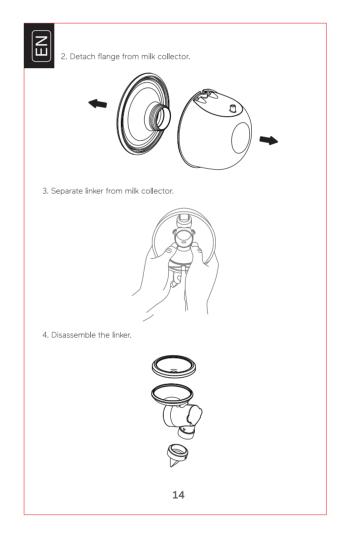


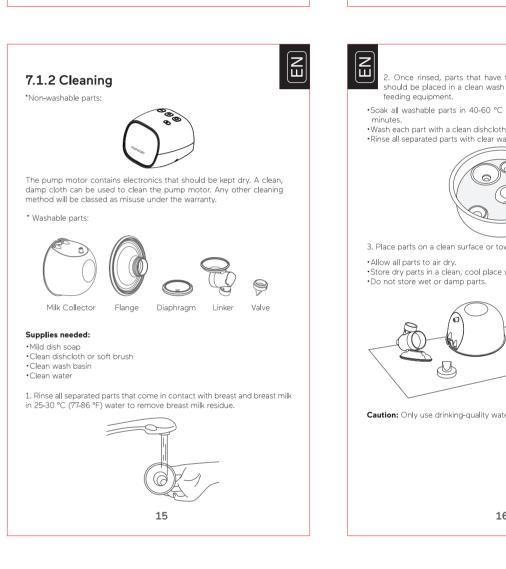


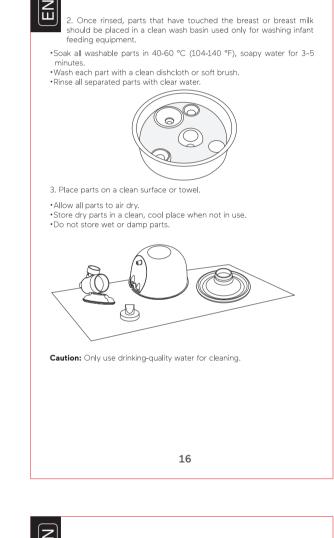
operation for 20 seconds, press any button can activate the LED display. 11





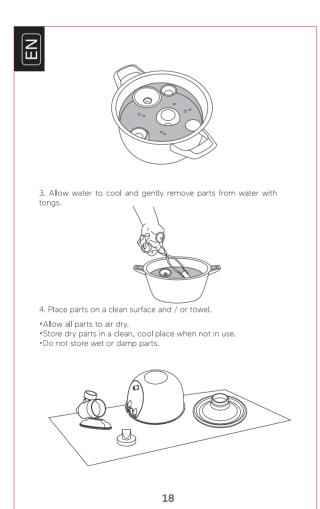


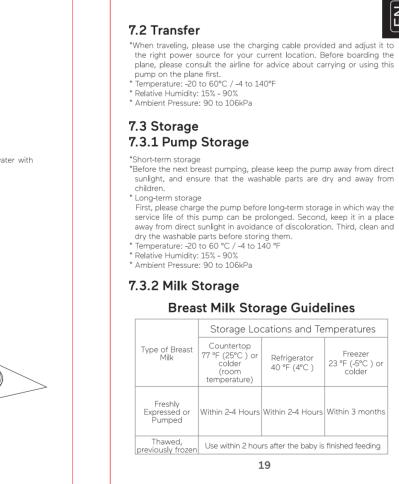


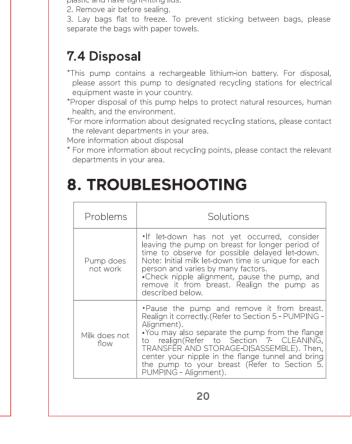




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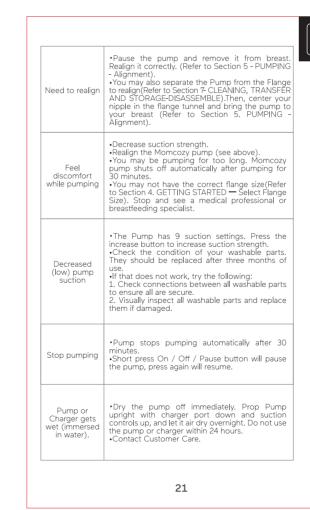


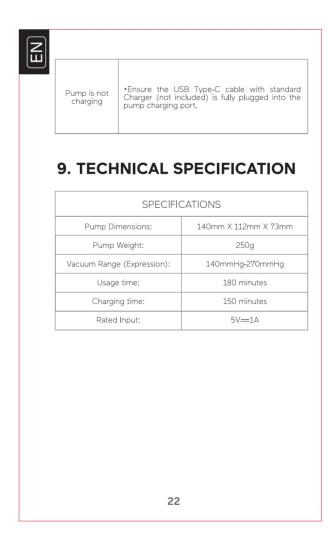
ese guidelines are for healthy full-term babies only and may vary

1. Use breast milk storage bags or clean, food-grade containers to store

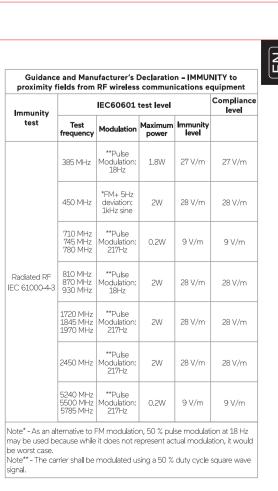
expressed breast milk. Make sure the containers are made of glass or

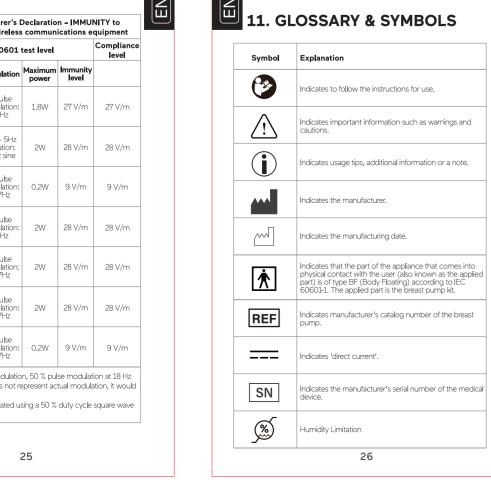
plastic and have tight-fitting lids.

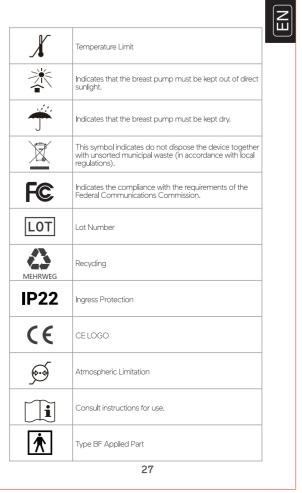




	e HF surgical equipment and t			_	unity
ntensity of EM disturbances i	r magnetic resonance imagir is high.	ng, where the	Immunity Test	IEC 60601-1-2 Test level	Compliance level
Varning:Use of this equipment adjacent to or stacked with o quipment should be avoided because it could result in impro peration. If such use is necessary, this equipment and the o quipment should be observed to verify that they are operating norm		It in improper and the other	Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4kV, ±8 kV, ±15 kV
farning: Use of accessories, transducers, and cables other than the opecified or provided by the manufacturer of this equipment could represent the control of the control of this equipment and result in improper operation. Farning: Portable RF communications equipment (including periphers) as antenna cables and external antennas) should be used no clean.		ent could result	Electrical fast transient/burst IEC 61000-4-4	±2 kV for power supply lines ±1 kV for input/output lines	±2 kV for power supply line ±1 kV for input/output line
		on. ing peripherals	Surge IEC 61000-4-5	\pm 0.5 kV, \pm 1 kV line(s) to line(s) \pm 0.5 kV, \pm 1 kV, \pm 2 kV line(s) to earth	\pm 0.5 kV, \pm 1 kV line(s) to line(s) \pm 0.5 kV, \pm 1 kV, \pm 2 kV line to earth
in 12 in (30 cm) to any part the manufacturer Otherw uipment could result.	external antennas) should be used to the equipment, including coincided the performance of the performance o	ables specified	voltage variations on power supply	0 % UT; 0.5 cycle at 0°,45°,90°, 135°, 180°, 225°, 270°, 315° 0 % UT ; 1 cycle 70 % UT: 25/30 cycle	0 % UT; 0.5 cycle at 0°,45°,90°, 135°, 180°, 225°, 270°, 315° 0 % UT ; 1 cycle 70 % UT; 25/30 cycle
			input lines IEC 61000-4-11	0% UT; 250/300 cycle	0% UT; 250/300 cycle
	magnetic Emissions		IEC 61000-4-11	0% UT; 250/300 cycle	0% UT; 250/300 cycle
missions test				0% UT; 250/300 cycle	0% UT; 250/300 cycle 30 A/m 50Hz/60Hz
F emissions test ISPR 11 F emissions	Compliance		Power frequency	0% UT; 250/300 cycle 30 A/m 50Hz/60Hz 3 V r.m.s.	30 A/m 50Hz/60Hz 3 V r.m.s.
F emissions test F emissions SPR 11 F emissions ISPR 11 armonic emissions C 61000-3-2	Compliance Group 1		Power frequency	0% UT; 250/300 cycle 30 A/m 50Hz/60Hz	30 A/m 50Hz/60Hz 3 V r.m.s. 150 kHz to 80 MHz 6 V RMS in the ISM and
Emissions test RF emissions CISPR 11 RF emissions CISPR 11 armonic emissions EC 61000-3-2 foltage fluctuations/ licker emissions	Compliance Group 1 Class B		Power frequency magnetic field IEC 61000-4-8	0% UT; 250/300 cycle 30 A/m 50Hz/60Hz 3 V r.m.s. 150 kHz to 80 MHz 6 V RMS in the ISM and amateur bands between 0.15	30 A/m 50Hz/60Hz 3 V r.m.s. 150 kHz to 80 MHz 6 V RMS in the ISM and amateur bands between 0.
Electron Emissions test RF emissions CISPR 11 RF emissions CISPR 11 Harmonic emissions IEC 61000-3-2 Voltage fluctuations/ flicker emissions IEC 61000-3-3	Compliance Group 1 Class B Class A		Power frequency magnetic field IEC 61000-4-8 Conduced RF IEC61000-4-6 Radiated RF IEC61000-4-3	0% UT; 250/300 cycle 30 A/m 50Hz/60Hz 3 V r.m.s. 150 kHz to 80 MHz 6 V RMS in the ISM and amateur bands between 0.15 MHz and 80 MHz 10 V/m 80 MHz - 2,7 GHz	30 A/m 50Hz/60Hz 3 V r.m.s. 150 kHz to 80 MHz 6 V RMS in the ISM and amateur bands between 0 MHz and 80 MHz 10 V/m 80 MHz - 2,7 GHz 80 % AM at 1 kHz







	Hong Kong Lute Technology Co., Limited Room 02, 21/F, Hip Kwan Commercial Building, 38 Pitt Street, Yau Ma Tei, Kowloon, Hongkong
ct	US Importer: Company: PACIFIC FORTUNE MANAGEMENT INC Address: 145 E Duarte RD Suite AA 198 Arcadia CA 91006
	support@momcozy.com
	MADE IN CHINA
er I	12. FCC COMPLIANCE
	Note: Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.
	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.
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