

MANUFACTURER	WEB LINK/REFERENCE	NAME OF DEVICE	TYPE	RECOMMENDATIONS			OTHER	REPLACE				
				wash	rinse after washing	frequency of washing			disinfect	rinse after disinfection	dry	freq of disinfecting
Philips Respironics	SideStream Plus Reusable high efficiency nebulizer Instructions for Use Ref 1092001 Published 2013 Koninklijke Philips Electronics N.V. [online] Available at: https://youtu.be/qFFwRr-OM [Accessed 15/08/19]	SideStream Plus	Breath enhanced jet	wash all items in hot soapy water	rinse in clean water	after each use	boil in water with 2-3 drops of dish washing liquid for 10 mins.	Rinse in clean water for 2 mins.	air dry	1/week	may be washed once a week contained in a basket on top rack of dishwasher. To reduce risk of infection, clean and disinfect by boiling in hot water between treatments	every 12 months
Philips Respironics	SideStream reusable kit Philips Respironics Published 2018 Koninklijke Philips N.V.	SideStream reusable kit	jet	wash all items (except tubing) in hot, soapy water	rinse all parts in clean water for 2 minutes	after each use	boil (except mask and tubing) in water with 2-3 drops of dish washing liquid for 10 mins.	Rinse all parts in clean water for 2 minutes	air dry	1/week	wipe mask with dry clean cloth and air dry	after 12 months use
Philips Respironics	SideStream disposable kit Ref 448,448A Philips respironics Published 2013 Koninklijke Philips Electronics N.V.	SideStream disposable kit	jet	wash in warm, soapy water	rinse in clean, cold water	after each use	N/A	N/A	N/A	N/A	do not immerse tubing in water. Wipe mask with clean dry cloth an air dry	after 30 days use
Philips Respironics	I-Neb AAD system User guide Philips Respironics Published 2015 Koninklijke Philips N.V.	I-neb	AAD + PMT	place mouthpiece, medication chamber, medication lid and drug guide in (supplied) washing basket. Submerge the basket in warm soapy water (3 drops of liquid detergent) and move basket back and forth.	rinse parts (still in basket) in soft, distilled or filtered water. If the water is hard, rinse with water that has been boiled and allowed to cool.	after each use	submerge the parts in the washing basket, in a pan of soft, distilled or filtered water with 3 drops of liquid detergent. Bring to the boil and boil for 10 minutes.	rinse with soft, distilled or filtered water	shake off excess water and allow to air dry	once per week	Use an antiseptic wipe to wipe away any moisture around the horn and sensor port cover. Not suitable for dishwasher or microwave. Do not use bleach or any other cleaning agents	after 6 months
Philips Respironics	Cleaning your Aerogen Go Philips Respironics 1118514 Rev 00	Aerogen Aereoneb Go	VMT	wash the nebulizer unit (medication cup & cap, nebulizer body, base and mouthpiece) in solution of warm water and dish washing soap. Do not soak	rinse under running, hot, tap water	rinse after each use wash daily	rinse under running, hot, tap water. Bring a pan of distilled water to the boil and leave parts immersed in boiling water for maximum 20 minutes	N/A	shake off excess water and allow parts to fully air dry	optional weekly		1 year warranty
PARI	PARI LC Family Instructions for Use (Cleaning and disinfection at home) Published 2016 PARI Pharma GmbH. [online] Available at: https://www.pari.com/fileadmin/user_upload/PARI.com_UK/Doc/IFU/022D0098-O-de-en-IFU-LC-Family-Nebuliser.pdf [Accessed 15/08/19]	Pari LC Pari LC Plus Junior Pari Baby Pari LC Star	Breath enhanced jet	Place all disassembled components in warm tap water with a little dishwashing liquid for at least 5 minutes	rinse all parts thoroughly in running water	after each use	A. place all parts in boiling water for 5 minutes. Using a clean pot and fresh water with reduced calcium content. B. standard thermal disinector for baby bottles with a run time of at least 6 minutes C. Microwave Disinfecter - place the product components in the disinfecter with enough space between them to allow the steam to reach all surfaces reliably. 850-950W 4 mins cooling time 2mins 600-850W 6 mins cooling time 2 mins D. Chemical cleaning with disinfection carried out in a single cycle using 2% solution of Bomix*plus and soak for 5 mins	for chemical disinfection rinse all parts thoroughly in running water	place on a dry, clean and absorbent surface and let them dry completely. When dry, wrap in a clean, lint-free cloth	after cleaning	remove all parts from pot or disinfecter as soon as disinfection has finished. Dry the parts	after 1 year

PARI	PARI LC SPRINT Family Instructions for Use Published 2015 PARI Pharma GmbH. [online] Available at: https://www.pari.com/fileadmin/user_upload/PARI.com-INT/Documents/IFU/023D10-01-Instructions-for-use-PARI-LC-SPRINT-Nebuliser.pdf [Accessed 15/08/19]	PARI LC SPRINT PARI LC SPRINT Sinus PARI LC SPRINT Baby PARI LC SPRINT Junior PARI LC SPRINT Star	Breath enhanced jet	place all disassembled components in warm tap water with a little dish washing for 5 mins	rinse all parts thoroughly in running water	after each use	A. boil in water for 5 mins - use a clean pot and fresh water with reduced calcium content. B. standard disinfectant for baby bottles - run time of at least 6 minutes. C. Microwave disinfectant - place the product components in the disinfectant with enough space between them to allow the steam to reach all surfaces reliably. 850-950W 4 mins 600-850W 6 mins plus 2 mins cooling time D. Chemical Disinfection 2% solution of Bomix® plus and soak for 5 mins.	N/A if method A, B or C used. For method D, rinse after disinfection in running water	place on dry, clean, absorbent surface and let dry completely	after cleaning	wrap in clean, lint-free cloth and keep in dry, dust-free environment. NOTICE The LC interrupter is not designed to withstand exposure to microwaves, and must therefore not be disinfected in a microwave oven.	after 1 year
PARI	Instructions for use eFlow® rapid nebuliser system Published 2018 PARI Pharma GmbH. [online] Available at: https://www.pari.com/fileadmin/user_upload/PARI.com-INT/Documents/IFU/178D10-07-Instructions-for-use-eFlow-rapid.pdf [Accessed 15/08/19]	Eflow® Rapid Tolero® Zirela® Altera®	VMT	place in warm tap water with a little dish washing for 5 mins	rinse under running tap water	immediately after each use	A. Thermal disinfectant with operating time of 6 minutes B. boil in distilled water for at least 5 minutes C. Chemical disinfection with quaternary ammonium compounds - suggested Bomix® plus (Bode) for 5 minutes	not specified	place on dry, clean surface and allow to dry completely	at least once/day	store in a clean, dust-free place eg nebuliser bag Microwave disinfectant not suitable	Nebuliser handset 1 year Aerosol head 3-6 months
Omron Healthcare Inc	Omron Instruction Manual Microair® vibrating mesh technology Model NE-U22V Published OMRON Healthcare Inc. 2007. [online] Available at: https://omronhealthcare.com/products/microair-nebulizer-neu22v/ [Accessed 15/08/19]	Microair® Model NE-U22V	VMT	nebulise a small amount of distilled water for 1-2 minutes.	rinse with distilled water	after each use	Make disinfecting solution of A. 1 part white vinegar, 3 parts distilled water or B. mild detergent soap (dishwashing soap in distilled water) Nebulise a small amount of the solution for 1-2 minutes. Soak parts in the disinfecting solution for 10-15 minutes	rinse with distilled water	A. gently wipe with a soft clean cloth B. allow to air dry in a clean environment	daily- after the last treatment of the day	Store in storage case or in clean environment. Do not use household bleach. Do not rinse in strong running water Not suitable for microwave oven	