



















## Preventative Maintenance Checklist

Frequency	Preventative Maintenance	Item	Completed by	Date	Order Link
Daily	<b>Clean the External Surfaces</b> Clean all external sterilizer covers with a slightly damp cloth moistened with water. For better results use W&H MC-1000 Cleaning Solution. <i>Notice: Never use detergents or abrasive products.</i>	 			 
50 Cycles or Monthly	<b>Clean the Door Gasket &amp; Chamber Face Side</b> 1- Clean the door gasket and the outer edge of the chamber with a non-abrasive cloth moistened with clean water. 2- Rinse with clean water. <i>Note: when the seal is new it might be necessary to hold the door gently closed at the sterilization start.</i>	 			 
	<b>Clean the Chamber &amp; Chamber Accessories</b> 1- Remove the trays and the chamber rack. 2- Clean the chamber with a damp sponge and a mild detergent solution paying attention not to bend or damage the temperature probe inside the sterilizer chamber. 3- Rinse with water. 4- Clean the trays and the chamber rack with a damp sponge and a mild detergent solution. 5- Rinse with water. 6- Reposition all pieces of the chamber accessories properly. <i>Note: The trays and the tray holder may also be cleaned in a washer disinfectant.</i>				
	<b>Clean the Chamber Filters</b> 1- Allow the sterilization chamber to cool down. 2- Empty the sterilizer chamber by removing the trays and the rack. 3- Remove the filters at the bottom of the chamber (bottom/center) by unscrewing them. 4- Rinse the filters with tap water. 5- Insert the filters in their original position, screwing them into place.				
400 Cycles	<b>Replace the Hepa Filter</b> <i>Notice: The Hepa Filter needs to be replaced every 400 sterilization cycles or once a year, whichever come first.</i> 1- Unscrew the HEPA filter by hand (counter-clockwise). 2- Screw on the new HEPA filter (clockwise) and tighten it snug.				
800 Cycles or Yearly	<b>Replace the Door Gasket</b> <i>Notice: The door gasket needs to be replaced every 800 sterilization cycles or once a year, whichever come first.</i> 1- Open the chamber door. 2- Remove the used door gasket by hand. 3- Carefully clean the seal seat and the inside face of the chamber door. 4- Insert the new seal and press it starting from the central-upper point. 5- Press Left & Right & Make sure the door gasket is seated evenly.				



W&H Lexa Mini

StatimUSA.com - Free Technical Support Line 704-966-1650 Option 3



FREE TECH SUPPORT



Lexa Mini User Manual