


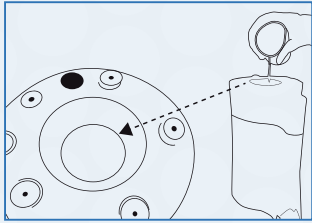
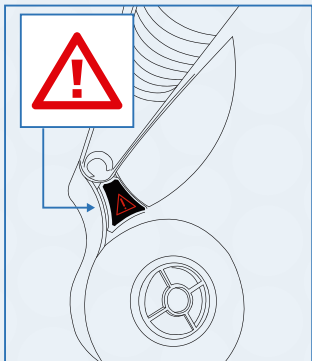


The HAKTIVA water hydrogenation unit incorporates state-of-the-art components that require proper use, cleaning and maintenance to take care and extend the life of its main components.

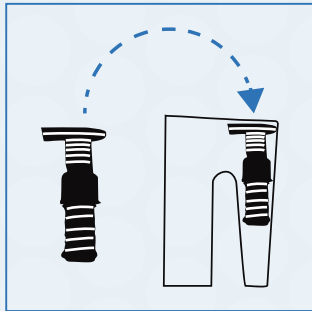
The hydrogenation cell requires regular cleaning and a minimum water level in the lower tank to perform the electrolytic process, and thus obtain the optimum generation of molecular hydrogen.

To facilitate these actions, the HAKTIVA hydrogenation unit will inform about its state, as well as about the actions that the user must undertake to take care of it.

INFORMATION DISPLAYED	REQUIRED ACTION
<p>The display flashes.</p> 	<p>Warning reset:</p>   <p>Press and hold the front button for a few seconds until "0" is shown.</p> <p>Check and fill the lower tank with water:</p>
<p>REASON</p>	
<p>Cleaning of the hydrogenation cell.</p> <p>Water level check in the lower tank.</p>	 <p>Check the water level in the lower tank of the jar and refill it. The water level must not exceed the height of the inner sponge.</p> <p>Follow the instructions in the user manual.</p> <p>Self-cleaning of the cell:</p> <p>Fill the jar with 1 liter of water and place it on its base.</p> <p>Press and hold the front button for a few seconds until the display turns off. Then press and hold the front button for a few seconds until the display shows "CL" and the indicator lamp turns red.</p> <p>After 10 minutes, the equipment will stop cleaning.</p> <p>Do not consume the water in the jar and discard it after completing the self-cleaning process.</p>
<p>INFORMATION DISPLAYED</p>	<p>REQUIRED ACTION</p>
<p>Level sensor of the jar.</p>	
<p>REASON</p>	
<p>Insufficient water level in the lower tank.</p>	 <p>Stop the equipment to prevent damage to the hydrogenation cell.</p> <p>Remove the jug from its base.</p> <p>Fill the lower tank with water.</p>

INFORMATION DISPLAYED	REQUIRED ACTION
The display flashes. 	Contact the Technical Assistance Service of your distributor.
REASON	
Maintenance required.	

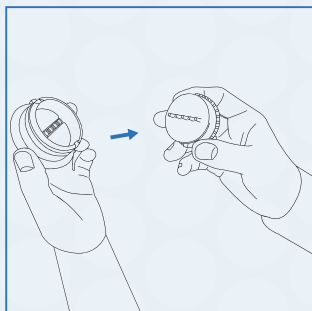
The following replaceable parts should be replaced within the advised frequency in order to keep the equipment in top condition:



Replacement:
ozone removal filter.

Frequency:
Annual.

Required action:
Follow the instructions in the user manual.



Replacement:
softening filter.

Frequency:
Annual.

Required action:
Follow the instructions in the user manual.