

Acclimate® Gel Warmer

Operating Instructions



Model No: 289 and E289 (CE)

Specially designed for EcoVue® Ultrasound Gel products

READ INSTRUCTIONS BEFORE USE

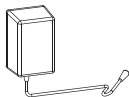
1: what's included



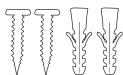
(1) Acclimate® Gel Warmer



(1) Operating Instructions



(1) Power Cord (12V)



(2) Screws and (2) Anchors (for wall mounting)

2: PRECAUTIONS

1. Connect device to properly grounded outlets only.
2. Do not immerse in water.
3. Only use indoors.
4. Do not operate if the cord or plug is damaged in any manner.
5. Unplug device when not in use.
6. Allow unit to cool before cleaning.
7. Do not use secondary attachments on device. Use appropriate manufacturer parts only.
8. Only use device for its intended use.
9. Return damaged devices to the manufacturer.
10. If instructions are misplaced, visit www.ecovue.com.

3: how to assemble

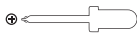
setup

1. Place Acclimate® Gel Warmer in the upright position on a smooth and stable surface away from any hazard that may inadvertently come in contact with the device. The device may be wall mounted.
2. Only operate device while it is in the upright position.
3. Plug female end of power cord into the back of the device.
4. Plug male end of power cord into an appropriate electrical outlet. Voltage information is listed on the back of the device.



wall mounting

Tools Required:



Phillips-Head Screwdriver



Level



Drill (drywall mounting)



Hole 1

Template for drywall mounting



Hole 2

1. The Acclimate® Gel Warmer may be wall mounted in a safe location to avoid damage to the device and/or wall.
2. Using a level and the above screw-hole template, place two marks on the wall.



CAUTION: Do not install screws where they may come in contact with wires or plumbing.

3. When mounting in wood, wall anchors are not required. Install screws at the two marks created in step two. Allow clearance between the head of the screw and the wall.
4. When mounting in drywall, pre-drill holes at the two marks created from step two. Insert wall anchors and install screws. Allow clearance between the head of the screw and the wall.
5. Position the device against the wall so the screws enter the large opening of the key holes on the back of the device.
6. Slide the device down to create a firm mount.

4: how to operate

1. When the Acclimate® Gel Warmer is plugged in, the front button illuminates solid blue. The warmer is in Stand-by Mode and does not heat.
2. Place EcoVue® 250g FlexPac®s or Single Use Packets (20g or 32g) into the device and close the lid.
3. Press the illuminated button one time. The button begins flashing green and indicates the warmer is in Warming Mode.
4. When the button turns solid green, the product is ready to use.

NOTE: Acclimate® Gel Warmer may take 1.5-2 hours to fully heat an EcoVue® FlexPac®.



CAUTION: Sample a small amount of gel to test temperature prior to use.


Fully heated gel is 104°F(40°C) +/- 5°F(2.77°C) 

5. To return the device to Stand-by Mode, press the button once. Always unplug device when not in use.

5: safeguards

The Acclimate® Gel Warmer is equipped with various feedback loops to prevent the device from overheating. If the device detects a failure in any of the loops, it

goes into Auto Shut-Off Mode and stops heating. The front button blinks red in this mode.

 **CAUTION:** If the device ever blinks red, do not continue use. See Warranty section.

6: technical specifications

Supply Voltage: 110V – 120V, 50/60Hz
220V – 230V, 50/60Hz (CE)
Power Rating: 1.0A from wall socket

7: how to service and clean

The Acclimate® Gel Warmer does not require routine maintenance. To clean, unplug the device and allow it to cool down. Use a standard disinfectant wipe to wipe the device down. Do not attempt to disassemble the device and clean internal electrical components.

8: warranty

Acclimate® Gel Warmers come with a two-year Limited Warranty from the date of purchase. Do not tamper with or try to service the device yourself for it will void the warranty.

All devices must be registered within 30 days of purchase. To register, complete the form www.ecovue.com/acclimate-product-registration/.

If you have any warranty or service questions, please contact HR Pharmaceuticals, Inc. at service@hrpharma.com.

9: additional information

For additional information on the Acclimate® Gel Warmer, please visit www.ecovue.com/products/acclimate/.

Declaration of Conformity															
HR Pharmaceuticals, Inc. certifies this device was manufactured in accordance to the published specifications.	The product listed conforms to the following Directives and Standards:														
Manufacturer's Name: HR Pharmaceuticals, Inc.	<table border="1"><thead><tr><th>Directive/Standard</th><th>Certified By</th></tr></thead><tbody><tr><td>EMC Directive 2014/30/EU</td><td rowspan="6">METLabs, Inc.</td></tr><tr><td>EN 55014-1:2006/A1:2009/A2:2011</td></tr><tr><td>EN 55014-2:1997/A2:2008</td></tr><tr><td>EN 61000-3-2:2014</td></tr><tr><td>EN 61000-3-3:2013</td></tr><tr><td>US/FCC: Part 15, Subpart B</td></tr><tr><td>Models: 289 and E289</td><td>ICCES-003, Issue6, April 2017, Class B</td></tr><tr><td></td><td>UL-499 Standard</td><td>Underwriters Laboratory</td></tr></tbody></table>	Directive/Standard	Certified By	EMC Directive 2014/30/EU	METLabs, Inc.	EN 55014-1:2006/A1:2009/A2:2011	EN 55014-2:1997/A2:2008	EN 61000-3-2:2014	EN 61000-3-3:2013	US/FCC: Part 15, Subpart B	Models: 289 and E289	ICCES-003, Issue6, April 2017, Class B		UL-499 Standard	Underwriters Laboratory
Directive/Standard	Certified By														
EMC Directive 2014/30/EU	METLabs, Inc.														
EN 55014-1:2006/A1:2009/A2:2011															
EN 55014-2:1997/A2:2008															
EN 61000-3-2:2014															
EN 61000-3-3:2013															
US/FCC: Part 15, Subpart B															
Models: 289 and E289	ICCES-003, Issue6, April 2017, Class B														
	UL-499 Standard	Underwriters Laboratory													