

LIMITED WARRANTY

Commodity Axis, Inc.® warrants that the ViaAqua® Titanium Heater is free from defects for a period of one year from the initial date of purchase shown on the original cash register receipt. Commodity Axis, Inc.® disclaims all other warranties, express or implied, including but not limited to any implied warranties of merchantability and/or fitness for a particular purpose. Although this limited warranty gives you specific rights, you may have other rights which vary from state to state. This warranty is void if the failure is due to misuse, tampering, negligence, abuse, accident and/or submersion, a failure to properly install, maintain, clean, reassemble, and/or failure to use ViaAqua® Titanium Heater with a Ground Fault Circuit Interrupter (GFCI).

CONSUMER REMEDIES

Commodity Axis, Inc.® entire liability and your sole and exclusive remedy shall be either repair or replacement of the ViaAqua® Titanium Heater only if you return the defective unit directly to Commodity Axis, Inc.® with the original receipt in its original box along with seven dollars (\$7.00) for shipping and handling. Do not send the ViaAqua® Titanium Heater by insured mail. You may send your returns or replacements by UPS requiring a signature upon arrival. Any replaced unit will be warranted for the remaining time of the original warranty period. In no event shall any shipping charges be reimbursed. In no event will Commodity Axis, Inc.® be liable for any consequential or incidental damages, including but not limited to, lost sea life, personal injury, property damage, equipment damage, lost profits, lost wages, lost savings, lost income, etc., arising out of the use of the ViaAqua® Titanium Heater. Some states do not allow for the limitation or exclusion of liability for incidental or consequential damages, so the above exclusion may not apply to you.

RETURNS

Please contact our service center at (888) 838-3882 or fax (888) 989-0878 to arrange repair and/or replacement. Please allow 4-6 weeks for all returns. Commodity Axis, Inc.® cannot ship nor respond to a P.O. Box address.

WARRANTY CARD

Please go to our website, to download Warranty Card.

<http://www.viaaquaoceanpure.com/main/resources.html>

Fill out this warranty card and mail it with PROOF OF PURCHASE within 15 days of purchase



WARNING! Buyer/user assumes all responsibility for safety and proper use not in accordance with the directions and safety labels.



ViaAqua®

TITANIUM HEATER

FEATURES:

- Titanium Heating Element
- Fully Submersible
- Adjustable Temperature Setting
- Easy To Read LCD Temperature
- Compact Design
- Remote Temperature Sensor
- For Use In Fresh and Saltwater
- Temperature Range Is From 68-93°F
- For Household Indoor Use Only

AVAILABLE MODEL

Item no.	Wattage	Recommended Tank Size	UPC # 0069037
VA-50TH	50 w	< 50 Liters / 13 Gallons	3334 2
VA-100TH	100 w	< 100 Liters / 25 Gallons	3335 9
VA-200TH	200 w	< 200 Liters / 50 Gallons	3336 6
VA-300TH	300 w	< 300 Liters / 80 Gallons	3337 3

WARNING AND SAFEGUARDS

Before installation of the ViaAqua® Titanium Heater, read and follow these important warning and safeguards.

1. Always disconnect the heater from the power supply prior to maintenance of the aquarium.
2. When removing the heater from the aquarium the heater must be unplugged for 30 minutes prior to removal.
3. Heater and the sensor must be submersed in the same body of water
4. Plug only into a GFCI (Ground Fault Circuit Interrupter). The national code requires that a GFCI be used in the branch circuit supplying power to all water pumps and electrical aquarium equipment.
5. Do not plug into an extension cord/power strip.
6. Do not operate the heater if any of the cords are damaged.
7. Do not operate the heater out of water.
8. The temperature controller must not come in contact with water and/or moisture.
9. For indoor household use only.



This product may contain chemicals known to the state of California to cause cancer and or birth defects or other reproductive harm. Wash your hand after handling this product.

It is your sole responsibilities to verify that the plug and the receptacle are clean and free of moisture and salt build up at all times. The receptacle must be free of water, salt, calcium, magnesium and dust. Failure to do so can cause fire, damage to property, permanent damage to the product and personal injury not limited to loss of life.

Do not plug into extension cord/power strip.

A drip loop must be used when plugging all electrical aquarium devices. A drip loop is that part of the cord hanging below the receptacle.

The national code requires that a GFCI (Ground fault circuit interrupter) be used in the branch circuit supplying all power to water pumps and electrical aquarium equipment. If you do not have a GFCI, have an electrician install one prior to operating any aquarium component.

Additional Safety Precautions & Warnings:

Age Recommendation: 18 years or over. Not a toy. Not intended for use by children without direct adult supervision. As the user of this product, you are solely responsible for operating it in a manner that does not endanger yourself and others or result in damage to the product or the property of others.

INSTALLATION

NOTE: The temperature controller will read either °C or °F. To change from Celsius to Fahrenheit press the set button and hold it down for a 3-4 seconds until the LCD read out changes.

- Select the proper wattage heater for the aquarium. Place the heater and sensor where there is good water circulation. Using the 2 suction cups provided to affix the heating probe to the inside of the aquarium.
 - Only place the heating element and sensor in the main body of the aquarium.
 - Do not place the heater on the substrate.
 - Do not place the heater in filtration.
 - Do not cover heater with substrate.
 - Do not place the heater in filtration.

Affix the sensor a min. of 4in away from the heating probe.

NOTE: The heating probe and sensor must be in the same body of water.

- Secure the temperature controller above the aquarium and affix to the wall. The temperature controller is never to come in contact with water. Failure to do so will cause electrical arcing, fire hazard, premature failure of the unit, and/or loss of life.
- Attach the thermometer to the opposite side of the aquarium. Allow 10-15 minutes for the heater to acclimate to the aquarium temperature before plugging the temperature controller into an electrical outlet. **NOTE:** When plugging the ViaAqua® Titanium Heater into GFCI outlet, a drip loop must be arranged by the user for each cord connecting an aquarium appliance to an electrical outlet.
- Verify there is good water circulation by heating probe.
- Plug the temperature controller into a GFCI outlet.

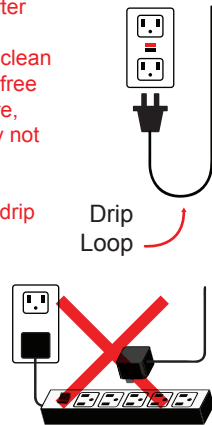
6. SET THE TEMPERATURE:

- Choose either Celsius or Fahrenheit: Press and hold the button for 3-4 seconds until the LCD read out changes degree of measurement.
- Press the button once, now the LCD temperature read out is blinking. Press the button (each time you press the button the temperature will raise 1 degree) to raise the desired set temperature. Once temperature is reached wait 3-4 seconds for the LCD temperature read out stops blinking, the heaters temperature is now set. When the unit is heating the red light will be lit and the LCD read out will read the actual aquarium temperature.

NOTE: If you pass the desired temperature, continue to press the button once the temperature reading reaches 93°F or 34°C the LCD read out will re-set at 68°F or 20°C.

- Confirm the temperature with an accurate thermometer placed on the opposite side of the aquarium. A small difference between the reading of the thermometer and the temperature controller is normal. Adjust accordingly! For indoor household use only.

GFCI ONLY



CAUTION: The heater must be fully submersed in water at all time. **MUST USE GFCI (Ground Fault Circuit Interrupter)** Do not plug into an extension cord/power strip.

TROUBLE SHOOTING:



If the unit controllers LED reads "ER". The unit is over heated:

- Check to verify there is good water circulation by the heater.
- Verify that the heating probe and the sensor is in water
- To reset, press the red button and the heater will resume working

GFCI ONLY

