

## SCUBA CONTACTLESS

INSTRUCTION MANUAL  
EN • DE • FR • IT • ES • NL • PT • CZ



WARRANTY - GARANTIE - GARANZIA  
GARANTIA - GARANTIED - GARANTIA  
GARANTI - ГАРАНТИЯ

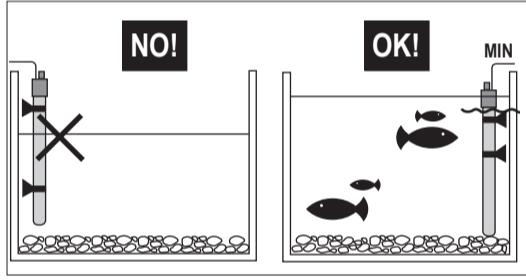
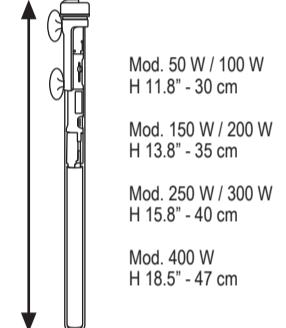


SCAN ME TO DOWNLOAD APP  
AND WATCH THE SETUP VIDEO

SEAL AND SIGNATURE OF RESALE DEALER  
STEMPEL UND UNTERSCHRIFT DES VERKAUFERS  
CACHET ET SIGNATURE DU REVENDEUR  
TIMBRE ET SIGNATURE DEL RIVENDITORE  
STEMPEL EN HANDTEKENING VAN DE DEALER  
CARIMBO E ASSINATURA DO REVENDEDOR  
FORHANDLERENS STEMPEL OG UNDERSKRIFT  
УПЛОТНЕНИЕ И ПОДСЫПКА МАГАЗИНА

DATE OF PURCHASE - VERKAUFSDATUM - DATE DE VENTE - DATA DI VENDITA  
FECHA DE VENTA - DATUM VAN AANKOOP - DATA DE VENDA - SALGSDATO - DATA ПОКУПКИ

03/2025  
807634



Models	Watts	Aquarium capacity
50 W	50 W	10-15 US gal • 40-60 L
100W	100W	20-35 US gal • 80-130 L
150 W	150 W	31-45 US gal • 120-180 L
200W	200W	40-60 US gal • 150-230 L
250W	250W	53-75 US gal • 200-280 L
300 W	300 W	65-90 US gal • 250-350 L
400 W	400 W	80-125 US gal • 300-480 L
Diameter Ø		0.96" - 2.45 cm
Cable length		7.3 ft - 2.2 m

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EN

SCUBA CONTACTLESS is a submersible electronic heater that can be used to heat water in freshwater and seawater aquariums, terrariums, hydroponics, hydroculture, as long as it is for internal use. Improper use of the heater is not covered by the manufacturer's liability.

**IMPORTANT:** this innovative product can ONLY be used if associated with a new generation smartphone that includes the NFC function, automatic in some models, which can be activated in others from the settings menu.

This information is reported on the packaging to prevent a wrong purchase.

The guarantee does not include refunds due to the non-functioning of the product due to lack of NFC system in the phone to which it must be associated.

**SAFETY INSTRUCTIONS:** SCUBA CTL is made in conformity with the national and international security laws. Instruction for appliances intended to be fully immersed in water states with the maximum operating depth of 1 m (IEC 60335-2-55).

1. Check that the power requirements on the heater's label matches the power supply. The heater has to be used with a GFCI outlet, through which the nominal current is lower or equal to 30mA.

2. THE HEATER MUST BE IMMERSED IN THE WATER AT LEAST TO THE MINIMUM LEVEL INDICATOR.

3. Before connecting the heater to the power grid, check that the cable and the heating are not physically damaged.

4. The heater has a type Z cable link. The cable and the plug cannot be substituted or repaired, in case of damage the entire product needs to be replaced.

5. CAUTION: disconnect all submerged electrical products before doing any maintenance in the water; in cases where the plug on the electric outlet have been damaged, disconnect the power main before disconnecting the electric supply cable.

6. The heater cannot be used out of water to avoid damage to the heater.

7. The heater must be used in liquids or environments with a

temperature not higher than 35°C / 95°F.  
8. Do not use the heater for users different to those for which it has been designed as, i.e. in bathroom or similar applications.

9. Do not use the heater with corrosive and abrasive liquids.

10. EN 60335-1 and BS EN 60335-1

- this appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved

- children shall not play with the appliance

- cleaning and user maintenance shall not be made by children without supervision

11. To prevent liquid from entering the wall outlet. Ensure that a drip loop configuration is used (Fig. A).

12. Avoid moving heater by the cord during installation or maintenance.

13. The heater can be used only in the above mentioned applications; and it is only for indoor use.

**WARNING:** To avoid possible electric shock, be careful when using the product. Do not attempt to repair the unit. Take the product to an authorized service center or destroy it.

**OPERATING INSTRUCTIONS:**

1. **WARNING:** turn off and disconnect all appliances inside the aquarium before beginning any sort of installation or maintenance work.

2. Check the voltage on the heater label and make sure it corresponds to the main power supply.

3. Attach the suction cups to the heater.

4. Place the heater inside the aquarium, where there is good water circulation. Generally, the heater should be placed close to a source of water movement to ensure the even distribution of warmed water.

5. **DO NOT PLUG THE HEATER INTO THE MAIN SUPPLY UNIT UNTIL IT IS IN WATER.**

6. Ensure the heater remains submerged at all times.

7. Choose the correct heater wattage taking into account the capacity and type of aquarium, room temperature, and the ideal ratio of heater wattage to aquarium capacity (recommended on average 1W per liter).

The SCUBA CONTACTLESS heater increases the water temperature up to the SET temperature.

LED ON: heater in operation

LED OFF: SET temperature reached.

The factory setting is at 25°C (77°F). The heater is adjusted using the CONTRALL APP, which can be downloaded from the Play Store (Android)

or Apple Store (iOS), using the NFC connection on your Smartphone. Download and launch the CONTRALL APP. Add the heater to MY DEVICES. Following the instructions of the APP, bring the top of the heater in contact with the NFC reader on your smartphone so that communication is activated which will allow you to read, set or change the desired temperature.

With some Smartphone models it will be possible to activate communication through the glass of the tank, with others it will be necessary to remove the heater from the tank in order to bring it closer to the smartphone. Always unplug the heater before removing it from the tank. Smartphone-heater communication is activated even when the heater is not connected to power. Consult or download the detailed guide for using the APP and adjusting the heater which can be reached from the following QR code.

There may be a tolerance of +/- 1°C (+/-2°F) between the set temperature and that measured in the aquarium according to the type (open or closed), the volume of water, the positioning and exposure of the tubes, the location of the water movement within the tubes, etc.

14. To prevent liquid from entering the wall outlet. Ensure that a drip loop configuration is used (Fig. A).

15. Avoid moving heater by the cord during installation or maintenance.

16. The heater can be used only in the above mentioned applications; and it is only for indoor use.

**MAINTENANCE:**

The heater does not require maintenance, except for periodic cleaning of the glass from any incrustations of salts and algae. To remove encrustations do not use detergents, solvents or acids, but only water and vinegar or similar.

2. THE HEATER MUST BE IMMERSED IN THE WATER AT LEAST TO THE MINIMUM LEVEL INDICATOR.

3. Before connecting the heater to the power grid, check that the cable and the heating are not physically damaged.

4. The heater has a type Z cable link. The cable and the plug cannot be substituted or repaired, in case of damage the entire product needs to be replaced.

5. CAUTION: disconnect all submerged electrical products before doing any maintenance in the water; in cases where the plug on the electric outlet have been damaged, disconnect the power main before disconnecting the electric supply cable.

6. The heater cannot be used out of water to avoid damage to the heater.

7. The heater must be used in liquids or environments with a

## IMPORTANT SAFETY INSTRUCTIONS

**WARNING** - To guard against injury, basic safety precautions should be observed, including the following.

### READ AND FOLLOW ALL SAFETY INSTRUCTIONS

Failure to do so may result in loss of fishes and/or damage to this appliance.

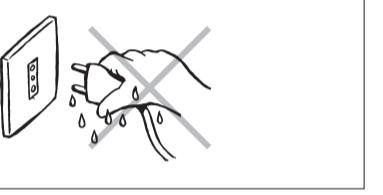
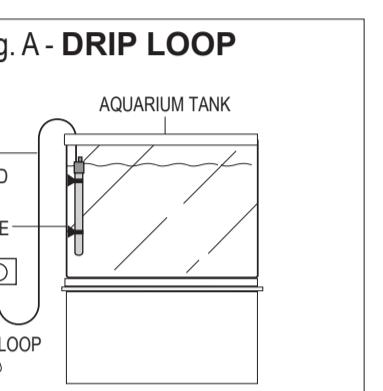
**WARNING:** To avoid possible electric shock, special care should be taken since water is employed in the use of aquarium equipment. For each of the following situations, do not attempt repairs by yourself. Return the appliance to an authorized service facility for service or discard the appliance.

- CAUTION:** If the appliance shows any sign of abnormal water leakage, immediately unplug it from the power source.
- Carefully examine the appliance after installation. It should not be plugged in if there is water on parts not intended to be wet. Maximum operating depth is 1m (3ft).
- Do not operate any appliance if it has a damaged cord or plug, or if it doesn't work properly or has been dropped or damaged in any manner.
- To avoid the possibility of the appliance plug or receptacle getting wet, position aquarium stand and tank or the fountain to one side of a wall-mounted outlet to prevent water from dripping onto the receptacle or plug. A "drip-loop" (fig. A) should be arranged by the user for each cord connecting an aquarium appliance to an outlet. The "drip-loop" is the part of the cord below the level of the outlet or the connector if an extension cord is used, which prevents water travelling along the cord and coming in contact with the outlet. If the plug or socket gets wet, DON'T unplug the cord. Disconnect the fuse or circuit breaker that supplies power to appliance. Then unplug and examine for presence of water in the outlet.
- This appliances not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- To avoid injury, do not contact hot parts.
- Always unplug an appliance from an outlet when not in use, before putting on or taking off parts and before cleaning. Never yank cord to pull plug from outlet. Grasp the plug and pull to disconnect.
- This is an aquarium heater. Do not use an appliance for other than intended use (i.e. swimming pools, garden ponds, bathrooms etc.). The use of attachments, not recommended or sold by the manufacturer of the appliance, may cause an unsafe condition.
- This heater is suitable for indoor use only. Do not install or store the appliances where it will be exposed to the weather or to temperatures below freezing.
- Make sure an appliance mounted on a tank is securely installed before operating it.
- If an extension cord is necessary, a cord with a proper rating should be used. A cord rated for less amperes or watts than the appliance rating may overheat. Care should be taken to arrange the cord so that it will not be tripped over or pulled.
- The power cord of this appliance cannot be replaced; if the cord is damaged, the appliance should be discarded. Never cut the cord.
- (For North America only) This appliance has a polarized plug (one blade is wider than other). As a safety feature, this plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do no attempt to defeat this safety feature.

**CAUTION:** The heater must never be operated outside of water.

### SAVE THESE INSTRUCTIONS

Fig. A - DRIP LOOP



## INSTRUCTIONS DE SECURITE

SCUBA CONTACTLESS est en conformité avec les normes de sécurité en vigueur (EN 60335-2-55).

### LIRE ET SUIVRE TOUTES LES INSTRUCTIONS DE SÉCURITÉ

Ne pas le faire peut entraîner la perte de poissons et / ou des dommages à cet appareil.

**AVERTISSEMENT:** Pour éviter les chocs électriques, des précautions particulières doivent être prises car l'équipement d'aquarium est utilisé en milieu aquatique.

Dans chacune des situations suivantes, ne pas essayer de réparer l'appareil vous-même. Retourner l'appareil à un centre de service autorisé ou jeter-le.

**ATTENTION:** Si l'appareil montre un signe de fuite d'eau anormale, débrancher-le immédiatement de la source d'alimentation.

2. Examinez soigneusement l'appareil après l'installation. Il ne doit pas être branché s'il y a de l'eau sur des pièces ne devant pas être mouillées. La profondeur maximale d'utilisation est de 1 m (3 ft).

3. Ne pas faire fonctionner l'appareil si le câble ou la fiche sont endommagés, ou s'il ne fonctionne pas correctement ou s'il est tombé ou endommagé de quelque façon.

4. Pour éviter la possibilité que la fiche ou la prise soient mouillées, installer l'appareil à côté d'une prise murale de courant pour empêcher l'eau de couler sur la prise ou la fiche. Une «goutte à goutte en boucle» (fig. A) doivent être prises par l'utilisateur pour chaque câble de raccordement d'un appareil à une prise aquarium. La «goutte-boucle» est la partie du câble sous le niveau de la sortie ou le raccord, si une rallonge est utilisée, pour empêcher l'eau de glisser le long du câble et d'entrer en contact avec la prise de courant. Si la fiche ou la prise sont mouillées, NE PAS débrancher le câble. Débrancher le fusible ou le disjoncteur qui alimente l'appareil. Puis débrancher et vérifier la présence d'eau dans la prise.

5. Cet appareil ne doit pas être utilisé par des personnes (y compris des enfants) aux capacités physiques, sensorielles ou mentales réduites, ou qui manquent d'expérience et de connaissances, à moins qu'elles soient supervisées par une personne responsable de leur sécurité. Les enfants doivent être surveillés pour s'assurer qu'ils ne jouent pas avec l'appareil.

6. Pour éviter toute blessure, ne pas toucher les parties chaudes.

7. Toujours débrancher un appareil de la prise lorsqu'il n'est pas utilisé, avant de mettre ou d'enlever des pièces et avant de le nettoyer. Ne jamais tirer sur le câble pour débrancher la fiche de la prise. Saisir la fiche pour le débrancher.

8. Cet appareil est un chauffage pour aquarium. Ne pas utiliser un appareil que pour l'usage prévu (piscines et bassins de jardin, salle de bains, etc.). L'utilisation d'accessoires non recommandés ou vendus par le fabricant de l'appareil, peut causer une situation dangereuse.

9. Cet appareil est adapté à une utilisation en intérieur seulement. Ne pas installer ni ranger l'appareil où il sera exposé aux intempéries ou à des températures inférieures à 0°C.

10. Assurez-vous que l'appareil est solidement monté avant de le faire fonctionner.

11. Si une rallonge est nécessaire, vérifier qu'elle est d'un calibre suffisant. Un câble électrique de moins d'ampères ou de watts que l'appareil peut surchauffer. Des précautions doivent être prises pour éviter qu'on tire sur la rallonge ou qu'on trébuche dessus.

12. Le câble d'alimentation de cet appareil ne peut pas être remplacé, si le câble est endommagé, l'appareil doit être jeté. Ne jamais couper le câble.

13. (Pour l'Amérique du Nord uniquement) Cet appareil possède une fiche polarisée (une lame est plus large que les autres). Par mesure de sécurité, cette fiche s'insère dans une prise polarisée que dans un sens. Si la fiche n'entre pas complètement

