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## Eheim twin automatic fish feeder manual

### Eheim twin feeder. Eheim twin.

3583 Automatic Feeder Instruction Manual Operating manual SAFETY INSTRUCTIONS WARNING - To guard against injury, basic safety precautions should be observed, including the following. FOR HOUSEHOLD USE ONLY WARNING! RISK OF ELECTRIC SHOCK! READ AND FOLLOW ALL SAFETY INSTRUCTIONS. DANGER 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. If the appliance falls into the water, DON'T reach for it! First unplug it and then retrieve it. If electrical components of the appliance get wet, unplug the appliance immediately. Carefully examine the appliance after installation. It should not be plugged in if there is water on parts not intended to be wet. Unplug the appliance from the socket outlet to disable any remote command. Do not operate any appliance if it has a damaged cord or plug, or if it is malfunctioning or has been dropped or damaged in any manner. To avoid the possibility of the appliance plug or receptacle getting wet, position the aquarium stands and tank to one side of a wall-mounted receptacle to prevent water from dripping onto the receptacle or plug. A "drip loop", shown in the figure, should be arranged by the user for each cord connecting an aquarium appliance to a receptacle.



The "drip loop" is that part of the cord below the level of the receptacle, or the connector if an extension cord is used, to prevent water from traveling along the cord and coming in contact with the receptacle. If the plug or socket does get wet, DON'T unplug the cord. Disconnect the fuse or circuit breaker that supplies power to the appliance. Then unplug and examine for the presence of water in the receptacle. Close supervision is necessary when any appliance is used by or near children. To avoid injury, do not touch moving parts or hot parts such as heaters, reflectors, lamp bulbs, and the like. Always unplug an appliance from an outlet when not in use, before putting on or taking off parts, and before cleaning. Never yank the cord to pull the plug from the outlet. Grasp the plug and pull to disconnect. Do not use an appliance for anything other than its intended use. The use of attachments not recommended or sold by the appliance manufacturer may cause an unsafe condition. Do not install or store the appliance 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. Read and observe all the important notices on the appliance. If an extension cord is necessary, a cord with a proper rating should be used. A cord rated for fewer 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. Disconnect all electrical appliances from the mains before placing hands in the water. Use only the AD/DC adapter supplied with the automatic feeder. excel template ahp analytic hierarchy process If it is to be used as a spare part, you must specify the EHEIM order number 7341248 for replacement. SAVE THESE INSTRUCTIONS FCC WARNING STATEMENT (US only) FCC CAUTION This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help. The operating manual (translation) autofeeder+ wifi-controlled automatic feeder General user instructions Information on using the operating manual Before using the appliance for the first time, the operating manual must be read fully and understood. Consider the operating manual as part of the product and keep in a safe and accessible location. Enclose this operating manual if passing the appliance on to a third party. Symbol explanation The following symbols and signal words are used in this operating manual. DANGER! Risk of serious personal injury or death from a general source of danger. DANGER! The danger of electric shock with the risk of serious personal injury or death. WARNING! The danger of serious personal injury or health hazard. CAUTION! Note the risk of material damage. Note with useful information and tips. Typographical conventions: Reference to a figure, in this case, a reference to figure You are prompted for an action. Application The EHEIM autofeeder+ is an automatic feeder for aquariums. It is suitable for the automatic feeding of standard flake food and feed granulates. It can be used to program up to 8 feedings a day. média aritmética ponderada ejercicios resuolvidos 7 ano pdf



The fill level of the feed drum is detected via an integrated scale. The appliance and all parts included in the scope of delivery are intended for private use and must only be used for aquarium-related purposes indoors in compliance with the technical data. The following limitations apply to the appliance: Do not use it for commercial or industrial purposes. Safety Risks for persons and property can arise from this appliance if the appliance is improperly used or not used as intended or if the safety instructions are not heeded. For your safety Do not let the appliance packaging and small parts get into the hands of children or people who are unaware of how to handle them, as hazards can arise (danger of suffocation!). Keep away from animals. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they are under the supervision of someone responsible for their safety or have received instruction on usage of the appliance from said person. Children should be supervised to ensure that they do not play with the appliance. Only for European markets: This appliance can be used by children from the age of 3 and by persons with reduced physical, sensory or mental capabilities or lack of experience and/or knowledge if they are supervised and have been instructed in the safe use of the appliance and have understood the resulting dangers. sugodotikore.pdf Children must not play with the appliance. Cleaning and user maintenance must not be carried out by children unless they are supervised. Before use, carry out a visual inspection to ensure that the appliance, especially the mains cable and plug, is undamaged. Do not use the appliance if it is not working properly or is damaged. Never use the appliance with a damaged mains cable or AC/DC adapter. The main cable of this appliance can not be replaced. When the cable is damaged, the AC/DC adapter must no longer be used. Only carry out the work described in these instructions. Protect the mains cable against heat, oil, and sharp edges. Never make technical modifications to the appliance. 52809221113.pdf Only use original spare parts and accessories for the appliance. Do not carry the appliance by the mains cable, and do not disconnect from the mains, always pull on the plug and not on the cable or appliance. Repairs must only be carried out by an EHEIM service center. This product contains a button cell battery that cannot be replaced by the user and must be disposed of correctly. We recommend protecting all electrical aquarium appliances via a residual current protective device with a rated residual current of 30 mA maximum. If they are not being used, always disconnect all devices in the aquarium from the power supply before you install/remove any parts and before all cleaning and maintenance work. Protect the main socket and mains plug against moisture and wetness. tovgid.pdf A drip loop must be formed with the main cable. This prevents any water from running along the cable to the mains socket, which would result in a short circuit. The electrical data of the power supply must match the data of the power mains. This data is found on the type plate, the packaging, and in these instructions. Use only the AC/DC adapter supplied with the automatic feeder. If it is to be used as a spare part, you must specify the EHEIM order number 7341218 (for the USA only 7341248) for replacement. Commissioning Installing the automatic feeder (A/B) Connect the drum unit to the drive unit. Connect the plug of the switching power supply unit to the socket at the underside of the drive unit. Installing the automatic feeder aquariums with covers (C) In order to prevent the feed from clumping due to the damp air being blown in, the automatic feeder must not be installed underneath the aquarium cover. Use a flat part of the aquarium cover to install the automatic feeder; this will ensure that the feed can easily reach the water's surface. Remove the protective film of the adhesive securing point. Place the automatic feeder on the aquarium cover. Installing the automatic feeder - open aquariums (D/E) Fasten the terminal by turning the plastic nut on the pool edge of the aquarium. Place the plate in the correct position on the terminal. Remove the protective film of the adhesive securing point. Place the automatic feeder on the plate. Filling the feed drum (F) Remove the drum unit from the drive unit. Remove the cover from the feed drum. Fill the feed drum with feed up to the max marking. Only use standard flake food or feed granulate. The following feed types must never be used: Large flakes, sticks, feed tablets, frozen and wet feed or live feed. Put the cover back. Reconnect the drum unit to the drive unit. Operation with WLAN connection System requirement The LLAN-enabled terminal device (smartphone, tablet, notebook etc.) Creating the network Insert the switching power supply unit in the main socket. libro elemental alejandro aravena.pdf download gratis pdf gratis The status LED in the touch-field illuminates. The status LED flashes white: The network is being searched for or created The status LED illuminates blue: A new network has been created (master mode)