



your house e.g. balcony and do not expose to sunlight or fire. • The appliance shall not be left unattended while it is connected to the supply mains. • Do not leave the appliance connected to an electrical plug when not in use. • Never plug the cable to disconnect the appliance from the socket. Keep the appliance lead away from heat, oil and sharp edges. • Do not handle the appliance with wet hands, especially when plugged into the electrical socket. • Never touch the mains plug and the socket with wet hands. • Do not pull or carry by cord, use cord as a handle, close door on cord, pull cord around sharp corners or expose cord to heated surfaces. • Do not use appliance in an enclosed space filled with vapour given off by oil-based paint thinner, some moth-proofing substances, flammable dust, or other explosive or toxic vapours. Do not leave the running product standing still on the floor, always keep it moving. Never leave the product with a hot and / or wet pad in direct contact with the floor after use. We also recommend that you check the use and care instructions from the floor manufacturer. **⚠ Danger!** Never put aromatic, alcoholic or detergent products into the water tank, as this may damage the appliance or make it unsafe for use. **⚠** The appliance emits very hot steam. This means that the cleaning pad area gets very hot during use. • Caution! Always wear suitable shoes when using the appliance and when changing the accessories on your Vileda STEAM XXL. Do not wear slippers or open toed footwear. **⚠** Do not open the water tank cap when the appliance is plugged into the electrical socket or immediately after the product has heated up. • Open the tank only when the product is standing upright and stable. **⚠** Close the water tank cap carefully after filling or re-filling with water by turning it 90 degrees clockwise to the lock position. • For floor use only; do not use the unit upside down. This appliance is intended for indoor household use only. • Do not use in swimming pools containing water. • Unplug the appliance and allow to cool before cleaning it. • When not in use, the appliance should be stored in a dry place, in an upright position. • Children should not have access to stored appliances. • Unplug the appliance and allow to cool before performing any maintenance. The appliance has to be unplugged after use and before carrying out user maintenance on the appliance. • The appliance may not be used in areas where a risk of explosion is present. • The device should not be used to clean electrical appliances such as oven, exhaust, micro-wave, televisions, hair-dryer, electrical heating systems, etc. • Never touch the STEAM XXL jet with hands. • Never try to open the product e.g. by opening the screws.

⚠ PERSONAL SAFETY

• The intended use is described in this manual. The use of any accessory or attachment or the performance of any operation with this appliance other than those recommended in this instruction manual may present a risk of personal injury. This appliance can be used by 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. Keep the appliance out of reach of children when it is energized or cooling down. • Additional residual risks may arise when using the appliance which may not be included in the enclosed safety warnings. These risks can arise from misuse, prolonged use etc. Use only with the manufacturers recommended attachments.

⚠ ELECTRICAL SAFETY

• The appliance must only be connected to an electrical supply which has been installed in accordance with IEC 60364. The appliance must only be connected to alternating current. The voltage must correspond with the type plate on the appliance. • The appliance must only be used with the power cord provided with the appliance. • Before use, check the appliance for damaged or defective parts. • Before use, regularly check the power cord for signs of damage or ageing. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard. • The appliance is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking. • Do not abuse the power cord. Never carry the appliance by the cord. • Keep the power cord away from hot surfaces and sharp edges. • Unplug the power cord from the socket before storing the appliance. • Never attempt to remove or replace any parts other than those specified in this manual. • In an emergency situation contact professional help immediately! **⚠** If the home security circuit breaker activates whilst using the appliance, disconnect product immediately and contact the customer support centre (beware of the risk of electrical shock).

SERVICE

• Do not use the appliance if any part of the power cord or plug is damaged or defective. • Repairs should be carried out by a service agent or a suitably qualified person in accordance with relevant safety regulations. Repairs by unqualified persons could be dangerous. • Never modify the appliance in any way as this may increase the risk of personal injury.

SAFETY DEVICES

Safety devices protect the user and must not be modified or bypassed. The safety thermostat turns off the appliance if the boiler thermostat fails and the appliance overheats in case of a malfunction. Please contact your local Vileda Customer Service in case of any problem.

ASSEMBLY AND PAD REMOVAL

• Before attempting any of the following operations, make sure that the appliance is unplugged and cool. **⚠** Slide the handle into the main body until it clicks into place. **⚠** Slide the frame into the Velour side facing out. Lightly press the appliance down into the cleaning pad. • Never use the appliance without first attaching a cleaning pad. • Be sure that the appliance is not plugged into the electrical socket and not in action whilst removing the cleaning pad. • Wait until the pad cools down before removing. • Remove the pad from the frame carefully pulling it out with your hands. **⚠** Danger! Hot water may drip out of the accessory parts after you are detaching them! Never detach accessory parts or pad while steam streams out - risk of scalding!

FILLING THE WATER TANK

• Fill the water tank with tap water or distilled water (suggested for case of hard tap water). **⚠** Remove the water tank cap by turning counter-clockwise. **⚠** Fill the tank with water until the tank is visibly full (approximately 2 x jug). **Warning!** Tank capacity is 0.4 litres. Do not fill the tank above the maximum capacity. **⚠** Fit the filter by turning it fully clockwise. • Ensure the filter cap is firmly secured.

OPERATION

• When the water tank is correctly filled and the water tank is correctly closed, you can start using your Vileda STEAM XXL. **⚠** Insert the plug into the electricity socket. Press the 'ON/OFF' button (placed on the back of the appliance to the left position). **⚠** The STEAM XXL will start heating up the water inside tank. • The LED on the water tank will be lit when the water is now heating. It takes 15 seconds for the water to reach the boiling point and start heating the working temperature. **⚠** Regulate the desired volume of STEAM XXL using the selector switch (see next chapter). **⚠** Start using your Vileda STEAM XXL. • Turn unit off by switching 'ON/OFF' button to 'OFF' position. • Disconnect the mains plug from the socket to turn the appliance. Vileda STEAM XXL allows to kill 99.9% of EcoBacterium, as tested in an external lab.

ADJUSTING THE STEAM XXL QUANTITY

• The selector switch controls the volume of steam. The selector switch has two positions: **1** Maximum steam volume. **2** Minimum steam volume (recommended for delicate floors, the parquet or laminate). **⚠** Set the STEAM XXL volume selector to the required STEAM XXL volume. Whilst operating the STEAM XXL volume selector, always have the appliance in an upright position with a pad on the base of the product.

REFILLING THE WATER TANK

• Water needs to be refilled into the tank. If the steam volume decreases during use and no more steam is emitted in the end. **1** Turn the unit off by switching the ON/OFF button to 'OFF' position. **2** Remove the water tank cap by turning counter-clockwise. **3** Fill the tank with a maximum of 0.4 litres of water. **4** Screw the safety cap back onto the device. **5** The device will refill the tank with water. **6** Turn the unit on by switching the ON/OFF button to 'ON' position. **7** Turn the unit on by switching the ON/OFF button to 'ON' position. **8** Turn the unit on by switching the ON/OFF button to 'ON' position. **9** Turn the unit on by switching the ON/OFF button to 'ON' position. **10** Turn the unit on by switching the ON/OFF button to 'ON' position. **11** Turn the unit on by switching the ON/OFF button to 'ON' position. **12** Turn the unit on by switching the ON/OFF button to 'ON' position. **13** Turn the unit on by switching the ON/OFF button to 'ON' position.

HOW TO USE THE CARPET GLIDER

• The Carpet Glider accessory allows you to refresh your carpets with the hygiene power of STEAM XXL. **1** Place a cleaning pad on the floor with the Velour side facing up. **2** Lightly press the appliance down onto the cleaning pad. **3** Place the carpet glider into the appliance frame whilst the appliance is still heating up. **4** Gently push the appliance down on the carpet glider accessory to attach it to the frame. **5** Be sure to follow the REFILLING THE WATER TANK and the OPERATION procedures mentioned in this manual. **6** Turn the unit on by switching the ON/OFF button to 'ON' position. **7** Turn the unit on by switching the ON/OFF button to 'ON' position. **8** Turn the unit on by switching the ON/OFF button to 'ON' position. **9** Turn the unit on by switching the ON/OFF button to 'ON' position. **10** Turn the unit on by switching the ON/OFF button to 'ON' position. **11** Turn the unit on by switching the ON/OFF button to 'ON' position. **12** Turn the unit on by 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