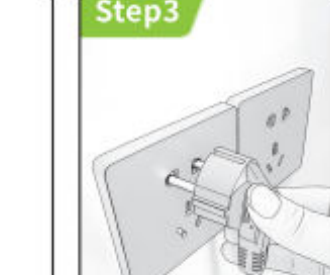
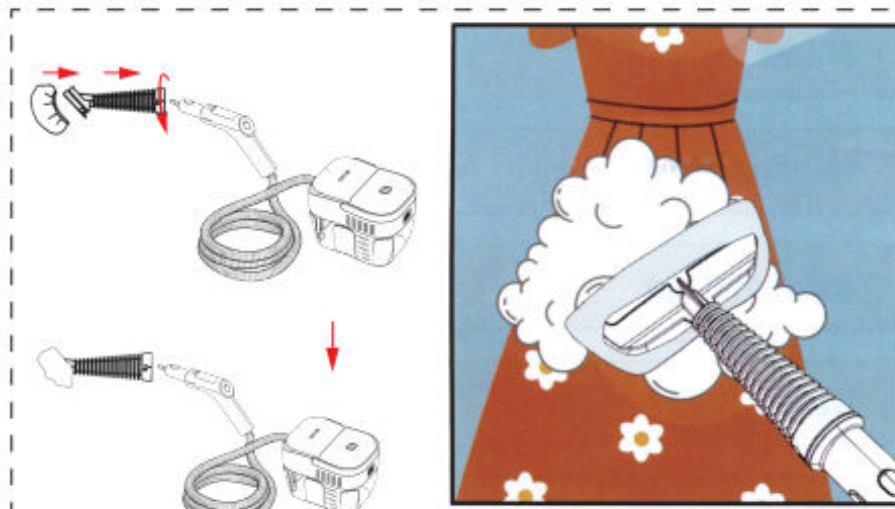
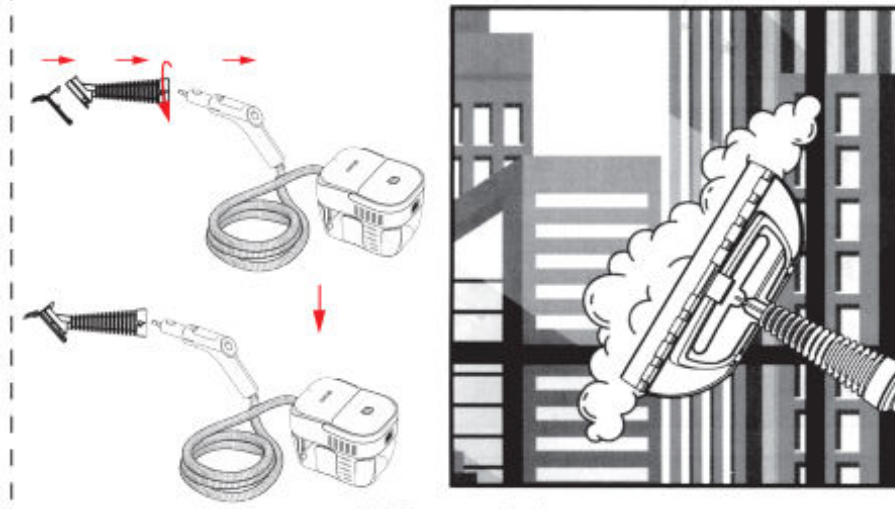
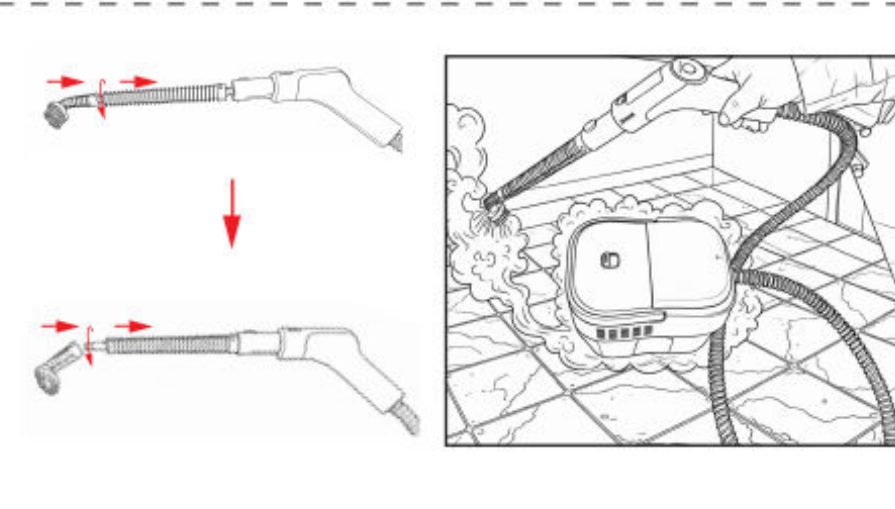
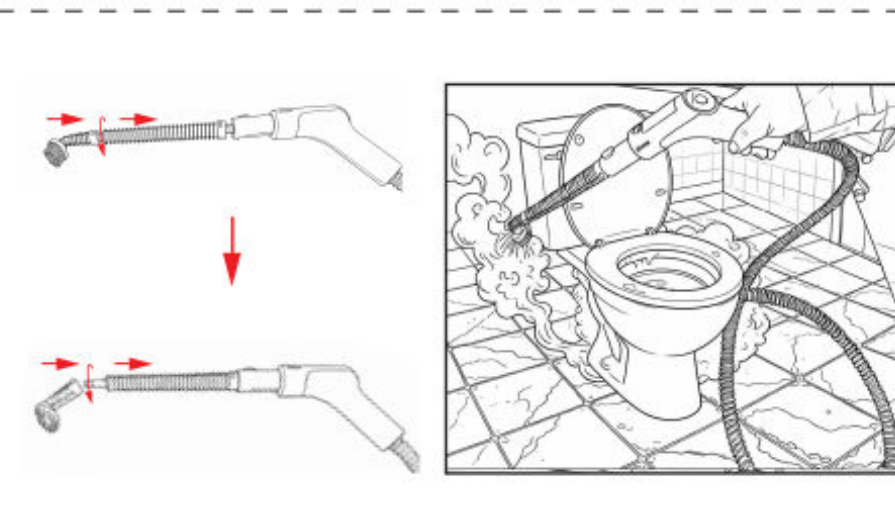
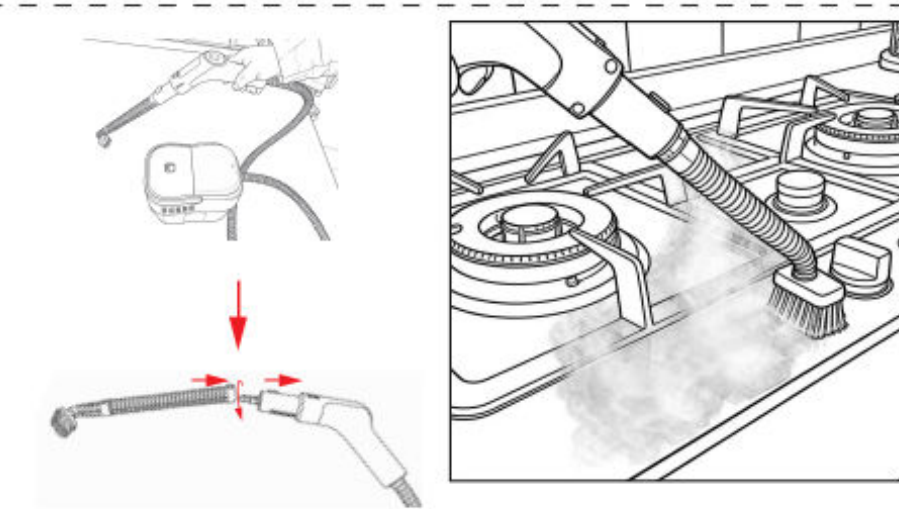
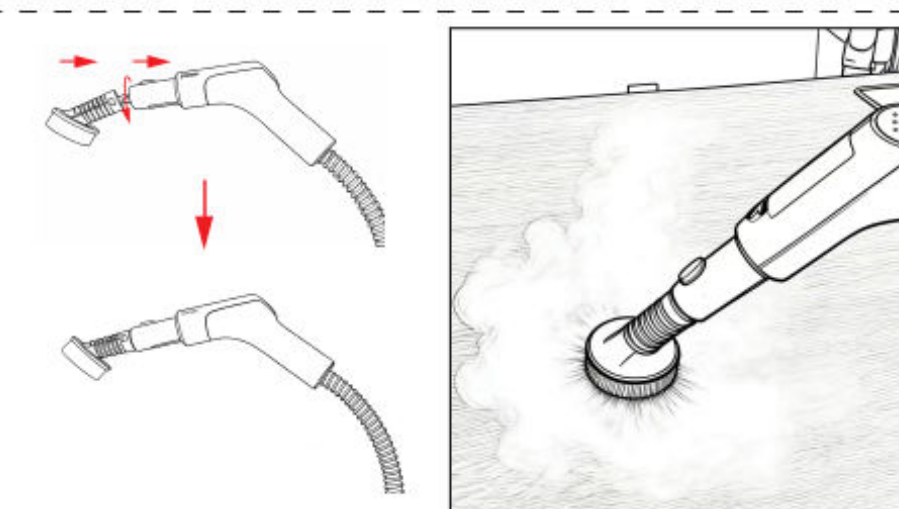


INSTALLATION MANUAL 	Portable steam cleaner INSTRUCTION MANUAL TABLE OF CONTENTS Page 3 - 4: Precautions Page 5 - 8: Usage Instructions and Precautions Page 9 - 11: Recommended Accessory Combinations Page 12: Additional Instructions for Use Page 13: After-sales Service	IMPORTANT SAFETYINSTRUCTIONS  When using an electrical appliance, basic precautions should be observed, including the following: Read all instructions before using your steam cleaner. ⚠ WARNING To Reduce the Risk of Fire, Electric Shock, Or Injury: • Do not allow to be used as a toy. • Do not use with damaged cord or plug. • Do not use steam cleaner if it has been dropped, damaged, left outdoors or dropped into water. • Do not service Steam Cleaner while it is plugged in. • Avoid contact with hot surfaces. • Burns can occur from touching hot metal parts, hot water or steam. • Do not turn upside down as there may be hot water in the unit. Never direct steam at any person. The steam is very hot and can cause burns.	• Do not expose to rain. • Store indoors. • Do not place or store unit where it can fall or be pulled into a sink or tub. • Unplug from outlet when not in use and before conducting maintenance or troubleshooting. • Close supervision is necessary for any appliance being used by or near children. • Do not leave the system unattended while connected. • Do not leave the steam cleaner connected to an electrical outlet when not in use. • Do not attempt to use without water in the tank. • Do not pull or carry by cord, use cord as a handle, close door on cord, pull cord around sharp corners or edges, or expose cord to heated surfaces. • Unplug by grasping the plug, not the cord. • Do not put any objects into openings. Do not use with any opening blocked. • Do not use appliance in an enclosed space filled with vapor given off by oil base paint, paint thinner, Some moth proofing substances, flammable dust, or other explosive or toxic vapors. • Not for space heating purposes. • Do not use for any purpose other than described in this User's Guide. Use only manufacturer's recommended accessories. • Do not add cleaning solutions, scented perfumes, oils or any other chemicals to the water used in this appliance as this may damage the unit or make it unsafe for use. Use regular tap water or distilled/purified water if the tap water in your area is very hard. • To protect against a risk of electric shock, do not immerse any part of the system in water or other liquids. • When using the steam cleaner, please note that the force and heat of the steam may damage certain surfaces or textiles. Always test on a small, concealed area of the material you are cleaning, e.g. painted wood or leather can be bleached by hot steam, glossy plastic can become dull and fabrics such as acrylic, velvet and linen can react badly to the temperature of the steam. ⚠ CAUTION: Do not add anything except cool water or you will cause damage to heating element and void your warranty. ⚠ CAUTION: To reduce risk of injury from steam, never point product at people, animals, or electrical outlets.	Usage Instructions and Precautions Precautions: 1. Before use, ensure the power supply voltage is between 110V - 120V. 2. After connecting the power and turning on the water tank switch, the device will not activate. Steam will only be emitted after power is supplied to the handle. 3. The nylon brush and extension brush must not be directly connected to the nozzle at the handle. Usage Instructions: Step1 Insert two AAA batteries into the handle's battery compartment. Step2 Open the safety cap on the water tank lid and fill with 1000-1500ML of clean water. Step3 Plug the steam cleaner's power cord into an electrical outlet. Step4 Verify the red power indicator light above the water tank illuminates to confirm the device is powered on. Step5 Turn on the device, adjust the nozzle direction, and press and hold the handle button until the handle indicator light illuminates. Step6 Aim the steam nozzle at the surface to be cleaned. The water tank indicator light will turn green and flash for 10-15 seconds before the nozzle begins releasing steam. Step7 Press the handle button briefly to adjust steam power across 3 settings. Step8 Press and hold the handle button to turn off the device; the nozzle will cause releasing high-temperature steam. Step9 After cleaning, unplug the power cord and drain all remaining water from the inlet port. IMPORTANT: Always insure that the unit is "UNPLUGGED" from the wall receptacle prior to initial filling or re-filling the water tank.																			
STEAM CLEANER ILLUSTRATED PAIRING STEPS Press and hold the handle button: Power On/Off Short press the handle button: Pressure level adjustment Step1  Step 1: Insert two "AAA" batteries into the handle. Step2  Step 2: Open the dust cover and fill with clean water. For first-time use, it is recommended to fill 800-1500ML of water. Step3  Step 3: Connect the power supply. Step4  Step 4: Verify the red power indicator light above the water tank illuminates to confirm the device is powered on.	Step5  Step 5: Turn on the device, adjust the nozzle direction, and press and hold the handle button until the handle indicator light illuminates. Step6  Step 6: Aim the steam nozzle at the surface to be cleaned. The water tank indicator light will turn green and flash for 10-15 seconds before the nozzle begins releasing steam. Step7  Step 7: Press the handle button briefly to adjust steam power across 3 settings. Step8  Step 8: After cleaning, unplug the power cord and drain all remaining water from the inlet port.	Technical Specification <table><tr><td>Model</td><td>JLC-A-201</td></tr><tr><td>Heating time</td><td>10-15s</td></tr><tr><td>Input voltage</td><td>110-120V-60Hz</td></tr><tr><td>Usage time</td><td>30mins</td></tr><tr><td>Rated power</td><td>1500w</td></tr><tr><td>Water tank capacity</td><td>1600ml</td></tr><tr><td>Pressure</td><td>3.0-3.5 bars</td></tr><tr><td>Power cord</td><td>9.84Ft / 3m</td></tr><tr><td>Accessory set</td><td>10 Pcs</td></tr></table>	Model	JLC-A-201	Heating time	10-15s	Input voltage	110-120V-60Hz	Usage time	30mins	Rated power	1500w	Water tank capacity	1600ml	Pressure	3.0-3.5 bars	Power cord	9.84Ft / 3m	Accessory set	10 Pcs	Recommended Accessory Combinations  Recommended for use window scraper + towel cover  Recommended for use window scraper	Recommended Accessory Combinations  Recommended for use High Pressure Nozzle + Nylon brush  Recommended for use High Pressure Nozzle	Recommended Accessory Combinations  Recommended for use High Pressure Nozzle + Brass brush  Recommended for use High Pressure Nozzle + Large Nylon Brush
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BASIC USAGE INSTRUCTIONS FOR THE STEAM CLEANER &COMMON ISSUES 1.Initial Use: After preheating,some condensation might occur as the internal pipes warm up. This is normal. Steam will initially come out in a direct stream, causing quicker heat loss. 2.Optimizing steam use: Select appropriate brush and setting: Before starting to clean,choose the appropriate brush and steam setting The brush angles help reduce heat loss,maintaining higher temperatures for more effective cleaning. Start with the First Level Steam Amount:Initially,use the lowest steam level (1)as it produces less water,resulting in drier steam and better cleaning performance. 3.Understanding Cleaning Temperature: If you feel the temperature is not high enough, ensure the brush is making direct contact with the surface. The most effective cleaning happens within the first centimeter of the brush tip due to its high temperature.	AFTER - SALES SERVICE INSTRUCTIONS Thank you for choosing our steam cleaner. We are committed to providing you with excellent after-sales support. Below are the details regarding customer service availability and our replacement policy: Customer Service Hours: Weekdays: 9:00 AM - 6:00 PM customer service team will respond to your email within 24 hours. Weekends: 2:00 PM - 5:00 PM customer service team will respond to your email within 24 hours. Replacement Policy: We understand that during transportation, rough handling may cause damage to the internal parts of the product, resulting in it not functioning properly. If you encounter such an issue, please contact us immediately. We offer free product replacement and will promptly ship you a new steam cleaner at no additional cost. We are here to ensure you have a smooth and satisfying experience with our product. Don't hesitate to reach out to us for any assistance you may need! Contact service email :service1@poeuu.com																						

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

ISED Statement

- English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.