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Farberware pressure cooker user manual

How do you cook in a farberware pressure cooker. Farberware pressure cooker manual 9 in-1. Farberware pressure cooker manual pdf. Farberware pressure cooker. Farberware pressure cooker instructions. Farberware programmable digital pressure cooker 6 quart user manual. Farberware pressure cooker manual setting.

Farberware WM-CS6004W - 7-in-1 Programmable Pressure Cooker Manual Important Safety Precautions Before Using the Appliance To ensure safe operation, please follow these guidelines when using your Farberware WM-CS6004W - 7-in-1 Programmable Pressure Cooker: Read all instructions carefully before use. Never immerse cord or plug in water or other liquids to prevent electric shock. Keep the appliance and electrical components dry and away from moisture. Always unplug and let the appliance cool down before cleaning or moving it. Supervise children when using the appliance, as they may be attracted to it. Unplug the unit when not in use, and before performing maintenance tasks. Allow the appliance to cool completely before handling or cleaning. Additionally, avoid: Using accessory attachments not recommended by Farberware Operating the unit near water or fire Exposing the appliance to direct sunlight Placing the appliance close to the edge of the countertop Using metal scouring pads for cleaning, as they can cause electrical shock Never using the appliance outdoors or in a damp area Not following the manufacturer's guidelines for cooking and maintenance By following these safety precautions, you can enjoy safe and effective use of your Farberware WM-CS6004W - 7-in-1 Programmable Pressure Cooker. Never try to open pressure cooker until it has fully cooled down and all internal pressure is gone. If the lid is hard to open, that means it's still pressurized - don't force it open because any remaining pressure can be hazardous. Fill the unit only up to ¾ full when cooking, and no more than ½ full for foods like rice or dried veggies that expand during cooking; overfilling might cause problems with the vent pipe and excess pressure. Don't put the removable container in the cooker housing without food or water inside it - if it's empty, it could get damaged. This appliance is not meant for people with reduced abilities or lack of experience to use on their own unless they've been supervised. Use it only on the countertop and keep the appliance and cord away from kids. Never drape the cord over the counter edge or use an extension cord. Don't operate this appliance if the power cord shows damage, if it works intermittently, or stops working entirely. A short power-supply cord is provided to reduce risks associated with longer cords. The polarized plug won't fit into a non-polarized outlet, so don't try to force it - contact an electrician instead. Don't let kids handle the electrical cord and keep them from putting it in their mouths. The appliance has specific requirements for safe operation. Before first use, ensure the seal ring is in place, and spillover protection is securely attached to prevent liquid spills. A strong odor or smoke may be present during initial use due to residue elimination; however, this is normal and not indicative of a defect. Adequate ventilation is crucial. During initial use, run the appliance with 2 cups of water in the removable container for at least 10 minutes until no odor or smoke appears. To operate safely, follow instructions carefully and ensure all safety features are intact. The appliance uses pressure and temperature to reduce cooking times. Do not attempt to disable protection features. Key components include the safety exhaust valve, float valve, seal ring, valve protector, and spillover protection. Proper assembly is essential; attach the silicone cap on the float valve, place the valve protector over the inner exhaust valve, and install the seal ring between the seal ring retainer and lid. Ensure the removable container, heating element, and cooking surface are clean and clear of debris before use. Ensure air vent 14 on appliance base is clear. Avoid blocking air vent with carpets, tablecloths, or paper. Do not cover lid 22 with a rag when plugged in to prevent steam release blockage. Use the appliance for soups, stews, rice, fish, and veggies, or for slow cooking, warming food, browning, or searing (programs P01-P09). Only use recommended accessories. Don't place other materials inside the appliance or cover air vent 14. Keep power cord 13 away from cooker housing 16 during use. Provide adequate headroom as hot steam is released through exhaust valve 1b. Always add at least 1 cup liquid when using programs P01-P08. Be cautious when placing/removing accessories and food, and never touch lid or cooker housing with bare hands while plugged in. Use oven mittens recommended. Steam can escape and cause burns. Keep clear from exhaust valve 1b during use. Exercise caution when adjusting the exhaust valve handle 1a as hot steam is released through exhaust valve 1b. This appliance has a rated power of 1000W and should always be operated on a separate 120V ~ 60Hz wall outlet. To close, place lid 22 on cooker housing 16, ensuring lid position indicator 23 aligns with lid position mark 18. Turn lid handle 24 clockwise to lock. To open, switch off, remove plug, wait for appliance to cool down, then turn lid handle counterclockwise to unlock. Do not open lid before internal pressure has been released completely. Maintaining the Appliance's Performance To ensure safe and proper operation, follow these guidelines: Do not move the exhaust valve handle (1a) while filling with hot liquids. Instead, let it cool down until the float valve (2) drops down by itself. When preparing large quantities of food, do not overfill the removable container (21), as this may cause clogging valves and excess pressure. Leave space for expansion during cooking. For the removable container: - Fill it with at least 1 cup of liquid to build up pressure inside the appliance. - Use the measuring cup (12) for accurate volume measurement. - Ensure the container is leveled with the cooker housing (16) and that no objects are between it and the inner housing (20). - Dry the outside surface before inserting it into the appliance. To use the Quick release method, turn the exhaust valve handle to venting position until the float valve drops down. This method only applies to non-liquid foods. The display will switch on to standby mode when inserted. Alert sounds and tones indicate different operations and notifications: - Connecting plug: one beep - Disconnecting plug: melody - Operational buttons: one beep - Start cooking operation: one long beep - Changing lid position while connected to mains: melody - Error (Troubleshooting): continuous beeps Programming the appliance: - Default cooking time: 10 minutes - 24 hours - Delay timer function: available for certain programs - Keep warm time after program ends: varies by program Ensure proper installation, maintenance, and use of the pressure cooker as follows: Cooking time starts when internal pressure builds up, which depends on food quantity in the removable container. Ensure all necessary components are clean and free of residue. Place the appliance on a heat-resistant surface and provide adequate headroom for steam release during cooking. Before connecting to mains, ensure the exhaust valve handle is in sealing position to prevent burns. Insert the plug into the wall outlet and display should show four flashing bars. Fill the removable container with food but avoid overfilling. For foods that expand during cooking, fill the unit no more than half full. Press MENU to select a program, and use +/- buttons to adjust cooking time if necessary. When using certain programs, default cooking times cannot be adjusted or delay timers may not function. Always follow safety guidelines and ensure all components are properly secured before starting operation. When the display shows remaining cooking time, hot steam is released during use and when opening the lid. Keep hands and face away from it. Never touch or get close to exhaust valve (1b) while venting steam. Do not cover float valve (2), inner exhaust valve (7), exhaust valve (1b), or air vent (14). The appliance automatically switches off after a program is finished or keeps warm function on for up to 24 hours. Before opening the lid, wait until the appliance has cooled down and float valve (2) drops. Use handles (19) when moving the appliance. Open and close the lid carefully. Be careful not to touch the lid or cooker housing with your bare hand while the appliance is plugged in. Never place your hands inside the appliance or touch it when it's on. Always use oven mittens. Steam can cause burns, so keep a safe distance from exhaust valve (1b). Adjusting the exhaust valve handle requires caution as hot steam is released through it. Remove food carefully and place it on a suitable dish before allowing the appliance to cool down completely for cleaning. **Important Safety Precautions** * Be cautious when approaching the exhaust valve while the appliance is in use, as escaping steam can cause burns. * When adjusting the exhaust valve handle, take extra care as hot steam will be released. **Using the Delay Timer Function** * The appliance has a delay timer function that allows you to set a cooking program to start from 10 minutes to 24 hours in advance. * To use this feature: 1. Set your desired cooking program (P01-P09). 2. Press the DELAY TIMER button twice to adjust the countdown time using the +/- buttons. 3. Press the START button or wait 10 seconds to begin the delay timer. **General Precautions** * After each use, inspect the seal ring and spillover protection on the back of the cooker housing for any signs of damage. * Replace the spillover protection after cleaning. * Clean the valve protector, exhaust valve handle, float valve, and inner exhaust valve if necessary. **Quick Release Method** * To release pressure more quickly when cooking delicate food: 1. Rotate the exhaust valve handle clockwise to venting position. 2. Steam will be released through the exhaust valve on top of the lid. 3. Ensure the float valve has dropped down before attempting to open the lid. * Danger of burns! Always use oven mitts and keep your face and hands clear of the exhaust valve. **HINTS AND TIPS** * Use the delay timer function to have meals ready when you wake up or return from work. * Avoid using the DELAY TIMER and KEEP WARM functions for recipes that contain raw eggs or fish, as they can spoil easily. * Remove hard shells from crustaceans or shellfish before cooking to avoid scratching the appliance. Do not adjust the default cooking time as smaller food requires less time than larger food. Defrosted food cooks faster when heated from a refrigerated temperature. Use nylon, heat-proof plastic, or wooden utensils to avoid damaging non-stick surfaces. Never leave utensils in the appliance during use. Clean accessories immediately after each use. Do not cook with canned products. For reheating, place food into the appliance and select the KEEP WARM program. To prevent burned food, add a small amount of liquid to the removable container before closing the lid if necessary. Ensure at least 1 cup of liquid in the container as it creates steam for pressure buildup. Do not use oil or oil-based liquids under pressure. When cooking with wine, add an equivalent amount of water to compensate for evaporation. The cooking time countdown starts when inner pressure/temperature reaches suitable levels. Cooking continues after the set time has elapsed. If unsure about cooking time, reduce it and use the quick release method to shorten the process. Check doneness by removing the lid and adjusting cooking time as needed. For tougher meat cuts, cooking under pressure breaks down fibers for tenderness. Without force required, clean the float valve (2) and its silicone cap (6) with soapy water using a sponge. Remove any leftover food residue with a damp cloth or toothpicks. Next, replace the float valve (2) into the lid (22), while holding it in place with your hand. Turn the lid upside down and secure the float valve silicone cap (6) onto its underside. To clean the exhaust valve, detach the valve protector (5) by gently pulling it away from the seal ring retainer (3). Remove any residue buildup on the valve protector, exhaust valve handle (1a), float valve (2), inner exhaust valve (7), and lid (22). Reattach the valve protector over the float valve (2) and inner exhaust valve (7), making sure it's securely in place. Before using the appliance, ensure all parts and surfaces are completely dry. When storing the appliance, make sure it's cool, clean, and dry. Store it in a dry place, such as on a stable shelf or in a cupboard, out of reach from children and pets to avoid accidents. For troubleshooting, refer to the following guide: Troubleshooting: * Appliance not working: Check if the plug is inserted correctly into the wall outlet. * Food not fully cooked: Adjust cooking time or change cooking program. * Float valve does not rise: Ensure there's enough food in the removable container and adjust float valve position. * Steam is released from exhaust valve without breaking: Turn the exhaust valve handle to the sealing position. * Lid cannot be closed easily: Check seal ring installation and adjust if necessary. * Float valve is stuck while standing out: Use a chopstick or thin kitchen utensil to gently push it down. Troubleshooting Guide for Your Appliance The appliance won't heat up, but the display and buttons do light up: * Check if there's residue on the float valve. * Make sure the float valve silicone cap is not worn out. Replace it if necessary. * If the issue persists, press the STOP button, disconnect the appliance from the wall outlet, and contact a qualified personnel to inspect and repair the appliance. The appliance produces an odor and emits smoke during first use: * This is likely due to residues from the production process being eliminated. * Operate the appliance with an inner pot in place and filled with at least 2 cups of water for at least 10 minutes without a lid or food. If no odor or smoke is present, proceed. Error codes: * E1: Bottom sensor open circuit - continuous beeps flashing * E2: Bottom sensor short circuit * C1: Overheat protection * E8: Pressure protection not working Customer Assistance Number: 1-855-451-2897 any statutory warranty or condition of merchantability or fitness for a particular purpose is hereby disclaimed by WAL-MART, FARBERWARE, and the product manufacturer. they also dismiss all responsibility for special, incidental, and consequential damages or losses caused by use of this appliance. liability is expressly limited to an amount equal to the purchase price paid, regardless of whether a claim is made based on contract, indemnity, warranty, tort (including negligence), strict liability, or otherwise. note that some states or provinces do not allow exclusion or limitation of incidental or consequential losses, so this disclaimer may not apply to you. what if you encounter a problem with this product while using it outside the country of purchase? the warranty is only valid in the country of purchase and must be followed by the warranty claim procedure as noted.