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## Samsung chef collection oven manual

What is the meaning of error codes on a Samsung range or wall oven? Get started with your Samsung oven using our comprehensive guide. Understand what's normal for first-time use, self-cleaning mode, and regular operation, including safety tips and maintenance advice to ensure a safe and enjoyable cooking experience. The manual is made from 100% recycled paper. To register your product and receive more complete service, please call 1-800-SAMSUNG (726-7864). \*\*Important Safety Instructions\*\* To reduce the risk of tipping the range, install an Anti-Tip device properly. After installation, confirm that it's correctly engaged to prevent accidents. \* If the anti-tip device is not installed, children or adults may tip the range, leading to serious injuries or death. \* Verify the anti-tip device is in place and engaged at the rear right (or left) of the range bottom. \* When moving the range, re-engage the anti-tip device at the correct position. \* Never operate the range without a properly installed and engaged Anti-Tip device. Additionally, avoid stepping, leaning, or sitting on the oven door or warming drawer to prevent accidents and injuries. The user manual provides instructions on how to properly use and maintain the oven, including setting the appliance for surface cooking, choosing cookware, protecting the cooktop surface, and using various features such as convection baking, broiling, and keep warm functions. The manual also includes important safety instructions, such as following basic safety precautions when using electrical appliances, not attempting to disassemble or repair parts of the oven, and ensuring proper installation and grounding. Additionally, the user is advised to keep the manual in a safe place for future reference. Do not leave children alone in areas where this appliance is in use. They should never sit or stand on any part of the appliance. Never use your oven for warming or heating the room. Do not use water on grease fires; turn off the oven to avoid spreading the flame, and smother it with a fire extinguisher. hot.Never touch the glass cooktop as it retains heat after use.Be cautious when placing utensils on the glass surface while in use, as they may become hot and cause burns.Use pans that fit the heating elements properly, avoiding undersized ones that can ignite clothing or expose heating elements.Select cooking utensil handles to face inward, away from adjacent surface units.To prevent burns and damage, only use glazed cookware suitable for range-top service.Cleaning instructions should be followed carefully.Read and understand which control knob operates each surface unit.Always turn off the correct surface unit before removing cookware.When cooking with high heat, ensure the fan is on and keep an eye on food.Be aware of heavy items stored above the cooktop to avoid damage.Do not use decorative element covers as they can melt or cause burns if accidentally turned on. Properly install your range by a qualified technician and only service it with authorized personnel.Repairs done incorrectly may void the warranty.Use the appliance in cabinets that meet relevant electrical and building codes.If your appliance malfunctions, unplug it and contact a local service center.WARNING: If the glass surface is cracked, turn off and unplug the appliance to avoid electrical shock. Warning: Follow Safety Instructions to Avoid Injury The new range has several safety features and precautions to be taken into consideration to ensure safe operation. Never place the range on an unstable surface, as this can cause it to tip over or malfunction. Also, do not allow young children or infirm persons to operate the appliance without adult supervision. Keep them away from the oven while cooking to prevent burns. When cooking, make sure to keep children at a safe distance from the oven and its doors. The oven surfaces will become hot during self-cleaning mode, so ensure that children are kept away from it. It is crucial to avoid touching the heating elements or interior surfaces of the oven, as they can be extremely hot and cause burns. Do not let clothing or other flammable materials come into contact with these areas until they have cooled down. Additionally, do not heat unopened food containers, as this can lead to a buildup of pressure and result in injury. Also, refrain from using the oven to dry newspapers, as overheated newspapers can catch on fire. When opening the oven door, let hot air or steam escape before removing food or placing new food into it. Use protective liners and do not line the oven bottoms with aluminum foil unless recommended by the manual. Improper installation of these liners may lead to a risk of electric shock or fire. Keep oven vent ducts unobstructed and never block them, as this can cause the area below the control box to become hot. Always place oven racks in the desired location while the oven is cool, and use potholders when moving them while the oven is hot. When cleaning the oven door glass, do not use harsh abrasive cleaners or sharp metal scrapers, as they can scratch the surface and lead to the glass shattering. In case of a fire during baking, smother it by closing the oven door and turning off the oven or using a multi-purpose dry chemical or foam-type fire extinguisher. When using the warming drawer on your range, always turn off the oven first. If you don't, the oven might start working again when the power returns. This could lead to food spoilage or even a fire. Never touch the heating element or the interior surface of the drawer, as these areas can be extremely hot and cause burns. When opening the drawer, do it slowly and let out any hot air or steam before removing or replacing food. This will help prevent burns. The warming drawer is designed to hold hot cooked foods at a safe temperature for serving. Always start with hot food, as cold food cannot be heated in this drawer. Be cautious when using the drawer, as hot air or steam escaping can cause serious burns. Some important safety tips to keep in mind: - Never use the warming drawer to dry newspapers, as they can catch fire if overheated. - Avoid lining the drawer with aluminum foil, as it traps heat and can damage the interior finish. - Don't leave paper products, plastics, or combustible materials in the drawer, and never put jars or cans of fat drippings near it. - Don't warm food in the drawer for more than three hours, and avoid cleaning the door gasket, as this is essential for a good seal. Additionally, make sure to follow these precautions: - Never keep pet birds in the kitchen during an oven self-clean cycle, as they can be harmed by the fumes released. - Only clean the parts listed in the manual in the self-clean cycle, and wipe down the oven before operating this feature. - Don't use commercial oven cleaners or liners on the outside of the oven, and remove nickel oven shelves before the self-cleaning cycle starts to prevent discoloration. - Have the oven serviced by a qualified technician if the self-clean mode malfunctions, and clean ventilating hoods frequently to avoid grease buildup. Please install all packaging materials out of of reach of children. If children use them for play they can hurt themselves. To ensure safe operation, install your appliance on a flat surface that can hold its weight. Failure to do so may cause vibrations, noise, or problems with the product. This oven must be properly grounded. Never connect it to a gas pipe, plastic water pipe, or telephone line, as this can result in electric shock, fire, explosion, or damage to the product. Do not cut or remove the grounding prong from the power cord under any circumstances. Connect your oven to a circuit that provides the correct amperage. Do not install it in humid, oily, dusty locations, or areas exposed to direct sunlight or water. Never use a damaged power cord or loose wall socket. Also, do not pull, bend, twist, tie, hook over metal objects, or place heavy objects on the power cord. Failure to comply can result in electric shock or fire. If your power cord is damaged, contact your nearest service center immediately. This appliance may cause electrical shock if used improperly. Always keep it turned off when not in use. Packaging materials can be hazardous for children; ensure they are kept out of reach. If a child places a plastic bag over their head, they could suffocate. Never let children or individuals with physical, sensory, or mental limitations use this appliance unsupervised. Ensure the controls and cooking areas are inaccessible to children. Failing to do so may result in electrical shock, burns, or injury. Avoid touching the internal surfaces immediately after cooking, as they will be hot. Ignoring this warning may cause burns. Never place flammable items or sprays near the oven, as they can cause fires or explosions. Keep foreign objects out of inlets, outlets, and holes; if you encounter any issues, contact your product provider or nearest service center. Do not tamper with the door or make adjustments or repairs. The door should never be removed or the outer shell compromised. This appliance is intended for cooking purposes only; using it for anything else may result in a fire. Before heating sealed containers, remove their caps or stoppers. Make a hole in food items with shells (eggs, chestnuts) before cooking them. Failing to do so may cause burns or injury. Never heat plastic or paper containers or use them for cooking; this may result in a fire. Similarly, avoid heating food wrapped in paper from magazines or newspapers. This appliance is not designed to open burning food; doing so can cause the food to ignite. Do not apply excessive pressure to the door or internal surfaces. Avoid striking the door or internal surfaces as well. Hanging onto the door may cause the product to fall and result in serious injury. If the door is damaged, do not use the appliance; contact a service center instead. Never hold hot food with your bare hands during or after cooking; use cooking gloves instead. Hot surfaces and steam can also cause burns, so handle containers and oven surfaces with care. Remove container coverings carefully to avoid burns. Always test baby food temperatures before feeding an infant. When preparing food for a child, make sure the liquid has cooled down sufficiently. Be careful when heating liquids like water or other drinks. Stir them while cooking or after to avoid any issues. Don't use a slippery container with a narrow neck. Wait at least 30 seconds before removing the heated liquid to prevent spills and burns. When using your new oven, remember not to stand on top of it or place objects nearby, such as laundry, dishes, or lighted items. This may cause electric shock, fire, or damage to the appliance.- If you have wet hands, don't operate the oven as this can lead to electric shock.- Avoid spraying volatile substances like insecticides onto the oven's surface.- Keep a safe distance from the oven while cooking and after opening the door to avoid burns. Don't place food or heavy objects near the edge of the oven door. If you open it, they may fall and cause injuries.- Avoid cooling hot surfaces by pouring water on them as this can damage the appliance.- Don't use the oven or cooktop to defrost frozen drinks in narrow-necked bottles, as containers can break. When cleaning the oven, avoid scratching the glass with sharp objects. This can cause damage to the glass.- Don't store anything on top of the oven while it's in operation. Remove seals and lids before cooking, as sealed containers can explode due to built-up pressure.- Be careful not to let food come into contact with the heating element, as this can cause a fire.- Avoid overheating food, as this can also lead to fires. When cleaning the appliance, avoid spraying water directly onto it or using harsh chemicals like benzene, thinner, or alcohol. This can cause discoloration, damage, or electric shock.- Take care when cleaning the appliance to avoid hurting yourself on its sharp edges. NEW RANGEREAD THESE INSTRUCTIONS COMPLETELY AND CAREFULLY. • Carefully read all installation instructions before installing the range. Remove any packing materials from the oven compartments before connecting the electrical supply to the range. Ensure compliance with local governing codes and regulations. Leave these instructions for the consumer, particularly for the local electrical inspector's use. Some general safety precautions apply when using appliances that generate heat. It is essential to have your range installed and grounded properly by a qualified professional or service technician. When installing the range, make sure the surrounding wall coverings can withstand the heat generated. To avoid reaching over heated surface elements, it is recommended not to have cabinet storage space above the cooktop. Additionally, do not place the range on a base. Failure to follow these guidelines may result in property damage, personal injury, or death due to fire or electrical shock. Before starting the installation, switch off the power at the service panel and lock the service disconnecting switch to prevent accidental power activation. If locking is not possible, secure a prominent warning device, such as a tag, to the service panel. This appliance must be properly grounded for safety reasons. Minimum thickness for sheets is no less than 0.028 inches using MSG steel, stainless steel at 0.015 inches, aluminum at 0.024 inches, or copper at 0.020 inches. Ensure there's a minimum of 15 inches between the countertop and adjacent cabinet bottom. 3 PREPARING TO INSTALL THE RANGE Important Safety Precautions for Installation \* Do not use an extension cord with this appliance. \* Remove house fuse or open circuit breaker before starting installation. \* This appliance requires proper voltage and frequency, and must be connected to a grounded branch circuit protected by a specified amperage circuit breaker or fuse. Recommended Electrical Wiring and Hookup ----- It is highly recommended that the electrical wiring and hookup of your range are done by a qualified electrician. After installation, the electrician should show you where the main range disconnect is located. Checking Local Electrical Codes ----- Check with your local utilities for any applicable electrical codes in your area. Failure to wire your oven according to governing codes can result in hazardous conditions. If there are no local codes, your range must be wired and fused to meet the requirements of the National Electrical Code (ANSI/NFPA No.70-Latest Edition). Required Electrical Specifications ----- \* The electrical service provided should meet the following specifications: \* Single-phase A.C. 208Y/120 Volt or 240/120 Volt, 60 hertz electrical system. \* 3-conductor or 4-conductor UL-listed range cord required. Important Notes for Installation ----- \* Use only a 3-conductor or 4-conductor UL-listed range cord. These cords may be provided with ring terminals on the wire and a strain relief device. \* A range cord rated at 40 amps with 125/250 minimum volt range is required. When connecting the power supply to your appliance, make sure to follow these steps carefully. For power cord installations, locate the strain relief over the power cord hole on the rear of the drawer body and insert the power cord through it. Then, tighten the device. You'll also need to install a power cord with a strain relief. Attach the strain relief to the opening in the conduit connection plate and make sure the neutral or ground wire is connected to the neutral terminal in the center of the terminal block. The power leads should be connected to the lower left and right terminals. To do this, remove the three lower terminal screws from the terminal block and insert the screws through each power cord terminal ring into the lower terminals. Make sure the center wire (white/neutral) is connected to the center lower position of the terminal block. Then, tighten the screws securely. For surface cooking using the warming drawers, follow these steps: 1. Remove the three lower terminal screws from the terminal block and remove the ground screw and plate. 2. Cut and discard the ground strap, but keep the screws. 3. Insert the ground screw into the power cord ground wire terminal ring, through the ground plate, and into the frame of the range. 4. Insert the terminal screws (removed earlier) through each power cord terminal ring and into the lower terminals of the terminal block. Make sure to connect the center wire (white/neutral) to the center lower position of the terminal block and tighten the screws securely. When installing conduit, insert the strain relief into the conduit hole and thread the conduit cord through the body of the strain relief. Fasten the ring and reinstall the bracket. Remember to use aluminum building wire that's rated for the correct amperage and voltage. Connect the wires as described below and follow local electrical codes. 1. Secure the electrical connections by loosening three lower terminal screws from the terminal block. 2. Carefully insert the center bare wire (white/neutral) tip through the bottom center terminal block opening, ensuring it aligns with your specific model's requirements. 3. Insert the two side bare wire tips into their designated openings in the lower left and right terminal block compartments. 4. Tighten the screws firmly to secure the wires without over-tightening, which may cause damage. 5. Proceed to step 5 on page 27 for further installation instructions, as outlined in the user manual for the Samsung NE58H9970WS Chef Collection range.

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