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Lighting a Wedgewood Vision camper oven is not too different from lighting other RV ovens. If you have a gas-powered stove, make sure the gas is turned on at your motorhome's cutoff valve. Push the knob inward for the burner you wish to turn on, then turn the knob counterclockwise to the Lite setting. Now, hold a match to the burner ports until the burner ignites. If you have an electric stove, simply turn the knob to your desired heat temperature. To light the oven, locate the pilot inside the oven door, usually found underneath the oven's interior. Ensure the gas is open, then hold a long-handled lighter on the pilot while turning the gas knob to the pilot setting. Hold the knob for a few seconds, then release it. The pilot will light up immediately, and you can now adjust the oven temperature. Lighting the pilot To light a Wedgewood Vision camper oven, you must first locate the pilot inside the oven door. It is usually found underneath the oven's interior. Before lighting, ensure that the gas is open so that the pilot can ignite. Take a long-handled lighter and hold it to the pilot while turning the gas knob to the pilot setting. Hold the knob in this position for a few seconds. Once you release the knob, a small flame will appear on the pilot. Turn the knob from the pilot setting to your desired temperature setting. The whole pilot will now light up immediately. Adjust the oven temperature to your desired level using the temperature knob. Note that if you are using a match instead of a lighter, ensure you remove your hand and the match as soon as the burner ignites. If your pilot light goes out as soon as you try to turn the knob, you may need to hold the knob in the pilot position for about a minute to allow the thermocouple to get hot enough to produce electricity and keep the valve on. Turning the knob to the pilot setting To light a Wedgewood Vision camper oven, you must first locate the pilot inside the oven door. Typically, it is found underneath the oven's interior. Before lighting, ensure the gas is open so the pilot can ignite. Now, turn the knob to the 'Pilot' setting. If your oven has a "Lite" setting, you should turn the knob to that instead. If your oven is electric, you may need to turn the knob to the heat temperature you desire. Once you have turned the knob to the correct setting, take a long-handled lighter and hold it to the pilot. If you are using a match, ensure you remove your hand and the match as soon as the pilot ignites. Holding the knob for a few seconds Step 1: Locate the Pilot Light Before you begin, make sure you know where the pilot light is located. It's usually found inside the oven, underneath the oven's interior. Step 2: Ensure Gas Supply Check if the gas is turned on at your motorhome's cutoff valve. This is crucial for a steady gas supply to the oven. Step 3: Prepare for Ignition Take a long-handled lighter or a long match and hold it close to the pilot light. You can also use a BBQ lighter for this step. Step 4: Hold the Knob and Ignite Now, turn the knob to the "Pilot" or "Lite" setting. While holding this setting, ignite the lighter or match and keep it close to the pilot light. Hold the knob in this position for a few seconds. Step 5: Release the Knob After a few seconds, release the knob. You should now see a small flame on the pilot light. Step 6: Adjust Temperature Finally, turn the knob to your desired temperature setting. The whole pilot light will ignite, and you can now set your oven to preheat or start baking! Troubleshooting Tip If your pilot light goes out soon after releasing the knob, try holding the knob in the "Pilot" position for a little longer, about 15-20 seconds. This allows the gas to come out and heat up the thermocouple, which is essential for maintaining the flame. Adjusting the temperature Locate the Pilot Light: Before you can adjust the temperature, ensure that your oven is lit. To do this, locate the pilot light inside the oven door, usually found underneath the oven's interior. Turn on the Gas: Make sure the gas is turned on at your motorhome's cutoff valve or shutoff valve. This will ensure a steady gas supply to the oven. Use a Lighter or Match: Hold a long-handled lighter or a lit match to the pilot while turning the gas knob to the pilot setting. If using a match, light it before holding it close to the pilot. Hold the Knob: Once the pilot is lit, continue holding the knob for a few seconds. When you release the knob, you will see a small flame on the pilot. Adjust the Temperature: Turn the knob from the pilot setting to your desired temperature setting. The whole pilot will light up, and you can now adjust the oven temperature using the temperature knob. Temperature Calibration: According to the manufacturer, the ideal temperature variance is 25 degrees Fahrenheit (plus or minus). This means that if your thermostat is set at 350 degrees Fahrenheit, the acceptable temperature range will be between 325 and 375 degrees Fahrenheit. Troubleshooting: If your oven is not reaching the desired temperature, there may be a problem with the thermostat. Check for a kinked capillary tube, as this can affect temperature accuracy. Remember to exercise caution when working with gas appliances and open flames. Always ensure proper ventilation when using your Wedgewood Vision camper oven. Troubleshooting If your oven doesn't heat up, the issue could be a faulty thermostat. When you light the pilot, the flame stays low until you release the knob. After releasing the knob, the thermostat of the oven sends a signal to the pilot, and the flame gets larger, heating up the oven. If the thermostat is faulty, the flame will stay low, and you'll need to check and possibly replace it. If the Wedgewood oven isn't heating up, it could be due to a faulty safety valve. In this case, the flame will get larger, but the oven interface will remain cold. You'll need to replace the safety valve. If your pilot light goes out soon after lighting it, try holding the pilot knob for a while. Initially, the pilot may take time for the flame to stabilize. Once it does, hold the pilot button for 15-20 seconds. During this time, gas will be released, and the pilot will heat the thermocouple before it takes over. If your Wedgewood Vision oven won't light at all, the issue could be with the LP working pressure. This should be checked and adjusted at least once a year. If the pilot light goes out when you try to turn the knob, you might need to hold the knob in the pilot position for about a minute to allow the thermocouple to get hot enough to produce electricity. Then it will keep the valve on by itself. If the pilot light doesn't stay on when you release the pilot button, you may need to replace the thermocouple. If the pilot light goes out when the oven gets hot (over 350 degrees Fahrenheit), the issue could be with the thermocouple or the pilot burner assembly. Frequently asked questions First, ensure the gas is turned on at your motorhome's cutoff valve. Then, move the knob inward for the burner you want to turn on and turn it counterclockwise to the "Lite" setting. Hold a match or long lighter to the burner ports while holding down the knob for a few seconds. Once the burner ignites, you can release the knob and set your desired temperature. You may need to hold the pilot knob for longer, around 15-20 seconds. This allows the gas to come out and heat up the thermocouple before it takes over. If this doesn't work, you might need to replace the thermocouple or the safety valve. Wedgewood RV ovens do not have an auto-cleaning mode, so you'll need to clean it manually. Remove any racks and soak them in hot, soapy water. Sweep up any crumbs or spills, and use a soft microfiber cloth with a mild detergent to wipe down the interior surfaces. Incandescent 12V18W Ventline Range Hood Bulb (2 Pack) \$8.95 Affiliate Disclosure: As an Amazon Associate, I earn from qualifying purchases. This post contains affiliate links. This means I may earn a commission if you make a purchase through my links, at no additional cost to you. This helps me to continue providing free content and support. Thank you for your support! Welcome to our comprehensive guide on how to use the Wedgewood Vision RV oven. As a proud owner of a recreational vehicle (RV), you understand the importance of having a reliable and efficient cooking system on the go. The Wedgewood Vision RV oven is a top-of-the-line appliance designed to provide you with the same quality experience, whether you're camping in the wilderness or parked in a scenic RV park. In this article, we'll take you through the step-by-step process of using your Wedgewood Vision RV oven, from setting it up to cooking your favorite meals. Top 10 Ovens on Amazon (2025 Edition) # Preview Product Price 1 Emeril Lagasse Extra Large French Door Air Fryer Toaster Oven Combo, 24 Cooking Functions and... \$200.52 Buy on Amazon 2 BLACK+DECKER 4-Slice Toaster Oven, Even Toast, 4 Cooking Functions Bake, Broil, Toast and Keep Warm,... \$64.99 Buy on Amazon 3 VEVOR Outdoor Camping Oven, 2-in-1 Portable Gas Camping Stove Oven Combo, Adjustable Fire, 60 Minute,... \$141.99 Buy on Amazon 4 BLACK+DECKER 8-Slice Extra Wide Convection Toaster Oven, Fits 9"x13" Oven Pans and 12" Pizza, Bake,... \$84.98 Buy on Amazon 5 Cuisinart Air Fryer + Convection Toaster Oven, 8-1 Oven with Bake, Grill, Broil & Warm Options,... \$144.22 Buy on Amazon 6 Elite Gourmet ETO-4510M French Door 47.5Qt, 18-Slice Convection Oven 4-Control Knobs, Bake Broil,... \$124.99 Buy on Amazon 7 Ninja SP101 Digital Air Fry Countertop Oven with 8-in-1 Functionality, Flip Up & Away Capability for... \$179.99 Buy on Amazon 8 TOSHIBA AC25CEW-BS Large 6-Slice Convection Toaster Oven Countertop, 10-In-One with Toast, Pizza and... \$139.99 Buy on Amazon 9 Elite Gourmet ETO236 Personal Compact 2 Slice Countertop Toaster Oven with 15 Minute Timer &... \$29.99 Buy on Amazon 10 Elite Gourmet ETO2530M Double French Door Countertop Toaster Oven, Bake, Broil, Toast, Keep Warm,... \$71.98 Buy on Amazon Understanding the Wedgewood Vision RV Oven The Wedgewood Vision RV oven is a high-performance appliance that combines the latest cooking technologies with a sleek and modern design. Its compact size makes it perfect for RVs, while its advanced features ensure that you can cook a wide range of dishes with ease. Some of the key features of the Wedgewood Vision RV oven include: Convection Cooking: The Wedgewood Vision RV oven features a powerful convection fan that circulates hot air around your food, resulting in faster and more even cooking. Multiple Cooking Modes: The oven comes with a variety of cooking modes, including bake, roast, broil, and slow cook, allowing you to cook a wide range of dishes with precision and control. Large Capacity: The Wedgewood Vision RV oven has a spacious interior that can accommodate large dishes and multiple servings, making it perfect for family meals and entertaining guests. Easy-to-Use Controls: The oven features intuitive controls that make it easy to navigate and adjust settings. Energy Efficiency: The Wedgewood Vision RV oven is designed to be energy efficient, using less power than traditional ovens while still delivering exceptional cooking performance. Setting Up Your Wedgewood Vision RV Oven Before you can start cooking with your Wedgewood Vision RV oven, you need to set it up properly. Here's a step-by-step guide to help you get started: Step 1: Unpacking and Installation First, carefully unpack the oven from its box and remove all packaging materials. Next, locate the installation instructions and follow the manufacturer's guidelines for installing the oven in your RV. Make sure to secure the oven firmly to the floor and walls to prevent it from shifting during transit. Step 2: Connecting Utilities Connect the oven to the RV's electrical and gas systems, following the manufacturer's instructions for each connection. Make sure to turn off the power and gas supply before making any connections. Step 3: Leveling the Oven Ensure the oven is level and stable by adjusting the leveling feet. This is crucial to prevent the oven from tilting or shifting during cooking, which can affect cooking performance and safety. Step 4: Testing the Oven Once the oven is installed and connected, test it by preheating it to 350°F (175°C) and checking for any issues with the heating elements or controls. If you encounter any problems, refer to the user manual or contact the manufacturer's customer support for assistance. Cooking with Your Wedgewood Vision RV Oven Now that your Wedgewood Vision RV oven is set up and ready to use, it's time to start cooking. Here are some tips and guidelines to help you get the most out of your oven: (See Also: How Long Should You Cook A Pizza In The Oven? - Perfect Crust Every Time) Preheating the Oven Preheating the oven is essential to ensure even cooking and prevent food from sticking to the pan. Set the oven to the desired temperature and let it preheat for at least 15-20 minutes before cooking. Choosing the Right Cooking Mode The Wedgewood Vision RV oven comes with multiple cooking modes, including bake, roast, broil, and slow cook. Choose the right mode for the type of dish you're cooking to achieve the best results. Using the Convection Fan The convection fan is a powerful feature that can help you cook faster and more evenly. Use it when cooking delicate foods like fish or vegetables, or when cooking large quantities of food. Monitoring Cooking Time and Temperature Use the oven's built-in timer and temperature gauge to monitor cooking time and temperature. This will help you achieve perfectly cooked dishes every time. Cleaning the Oven Cleaning the oven regularly is essential to maintain its performance and prevent food buildup. Use a gentle cleaning solution and a soft cloth to wipe down the interior and exterior of the oven. Tips and Tricks for Cooking with Your Wedgewood Vision RV Oven Here are some additional tips and tricks to help you get the most out of your Wedgewood Vision RV oven: Use the Oven's Delay Start Feature The Wedgewood Vision RV oven comes with a delay start feature that allows you to set the oven to start cooking at a later time. This is perfect for cooking meals in advance or when you're not around to monitor the cooking process. (See Also: Can You Cook Ribeye Steak in the Oven? Perfectly Pan-Seared) Roasting Vegetables Roasting vegetables is a great way to bring out their natural flavors and textures. Use the oven's roast mode and adjust the temperature and cooking time to achieve perfectly roasted vegetables. Slow Cooking The Wedgewood Vision RV oven's slow cook mode is perfect for cooking tender and flavorful dishes like stews and braises. Use it to cook meals that require low and slow cooking. Broiling The oven's broil mode is perfect for cooking delicate foods like fish or chicken. Use it to achieve a crispy exterior and a juicy interior. Recap and Key Points In this article, we've covered the basics of using your Wedgewood Vision RV oven, from setting it up to cooking your favorite meals. Here are the key points to remember: Understanding the Wedgewood Vision RV Oven: Familiarize yourself with the oven's features and capabilities to get the most out of it. Setting Up the Oven: Follow the manufacturer's instructions for installing and connecting the oven to your RV's utilities. Cooking with the Oven: Choose the right cooking mode and use the convection fan to achieve even cooking and prevent food from sticking to the pan. Cleaning the Oven: Regularly clean the oven to maintain its performance and prevent food buildup. Troubleshooting: If you encounter any issues, refer to the user manual or contact the manufacturer's customer support for assistance. They can help you troubleshoot issues and provide guidance on how to resolve them. Q: Can I use the Wedgewood Vision RV oven for cooking large quantities of food? A: Yes, the oven has a spacious interior that can accommodate large dishes and multiple servings. Use the convection fan to cook food faster and more evenly. (See Also: How Do You Use Convection Oven? Mastering The Art) Q: How do I clean the oven's exterior and interior? A: Use a gentle cleaning solution and a soft cloth to wipe down the exterior and interior of the oven. Avoid using abrasive materials or harsh chemicals that can damage the oven's finish. Q: Can I use the Wedgewood Vision RV oven for cooking delicate foods like fish or chicken? A: Yes, the oven's broil mode is perfect for cooking delicate foods like fish or chicken. Use it to achieve a crispy exterior and a juicy interior. Q: How do I use the oven's delay start feature? A: Set the oven to the desired temperature and cooking time, then use the delay start feature to set the oven to start cooking at a later time. This is perfect for cooking meals in advance or when you're not around to monitor the cooking process. Q: Can I use the Wedgewood Vision RV oven for cooking meals that require low and slow cooking? A: Yes, the oven's slow cook mode is perfect for cooking tender and flavorful dishes like stews and braises. Use it to cook meals that require low and slow cooking. Wedgewood is a company that makes camp ovens for travel trailers. With all the different models, sizes and features, it can be confusing to know how you need to set up your camper in order for your new oven to work properly. We have written this blog post to help answer the question of how do you start a Wedgewood vision camper oven? The "wedgewood oven pilot light" is a question that has been asked before. The answer to this question is how to start the wedgewood vision camper oven. Wedgewood Vision Stove and Oven: How to Turn It On If you have a gas-powered stove, make sure the gas is turned on at your motor home's cutoff valve. For the burner you want to turn on, move the knob inward. To light the "Lite" setting, hold a match or long lighter to the burner ports while holding down the knob for a few seconds. Once the burner ignites, you can release the knob and set your desired temperature. You may need to hold the pilot knob for longer, around 15-20 seconds. This allows the gas to come out and heat up the thermocouple before it takes over. If this doesn't work, you might need to replace the thermocouple or the safety valve. Wedgewood RV ovens do not have an auto-cleaning mode, so you'll need to clean it manually. Remove any racks and soak them in hot, soapy water. Sweep up any crumbs or spills, and use a soft microfiber cloth with a mild detergent to wipe down the interior surfaces. Incandescent 12V18W Ventline Range Hood Bulb (2 Pack) \$8.95 Affiliate Disclosure: As an Amazon Associate, I earn from qualifying purchases. This post contains affiliate links. This means I may earn a commission if you make a purchase through my links, at no additional cost to you. This helps me to continue providing free content and support. Thank you for your support! Welcome to our comprehensive guide on how to use the Wedgewood Vision RV oven. As a proud owner of a recreational vehicle (RV), you understand the importance of having a reliable and efficient cooking system on the go. The Wedgewood Vision RV oven is a top-of-the-line appliance designed to provide you with the same quality experience, whether you're camping in the wilderness or parked in a scenic RV park. In this article, we'll take you through the step-by-step process of using your Wedgewood Vision RV oven, from setting it up to cooking your favorite meals. 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It features a compact design, making it perfect for small kitchens and campers. Here are some common problems and their solutions: (See Also: Where Did the Pilot Come From? Origins Revealed) Issue 1: Oven Won't Light Check the gas supply. Make sure the gas tank is full and the gas valve is open. Check the ignition system. Ensure the spark generator, spark plug, and igniter are in good condition. Check the thermocouple. Ensure the thermocouple is functioning properly and not causing the oven to shut off prematurely. Issue 2: Oven Lights Up But Won't Stay Lit Check the gas supply. Make sure the gas tank, regulator, and hose are functioning properly. Check the ignition system. Ensure the spark generator, spark plug, and igniter are in good condition. Check the thermocouple. Ensure the thermocouple is functioning properly and not causing the oven to shut off prematurely. Issue 3: Oven is Producing a Weak Flame Check the gas supply. Make sure the gas tank, regulator, and hose are functioning properly. Check the ignition system. Ensure the spark generator, spark plug, and igniter are in good condition. Check the thermocouple. Ensure the thermocouple is functioning properly and not causing the oven to shut off prematurely. Maintenance and Safety Tips Maintaining your Wedgewood Vision RV oven is crucial to ensure it functions properly and safely. Here are some tips to help you maintain your oven: Regular Cleaning Regular cleaning is essential to remove food residue and debris from the oven. Use a gentle cleanser and a soft cloth to clean the oven surfaces. Gas Supply Maintenance Regularly inspect the gas supply system to ensure it's functioning properly. Check the gas tank, regulator, and hose for any signs of wear or damage. Ignition System Maintenance Regularly inspect the ignition system to ensure it's functioning properly. Check the spark generator, spark plug, and igniter for any signs of wear or damage. (See Also: Best Way to Cook Mahi Mahi in the Oven? Easy Recipe Guide) Recap and Key Points In this comprehensive guide, we've walked you through the step-by-step process of lighting your Wedgewood Vision RV oven. We've also covered common issues and their solutions, as well as maintenance and safety tips to help you get the most out of your oven. Here are the key points to remember: Check the gas supply and ignition system before attempting to light the oven. Use a gentle cleanser and a soft cloth to clean the oven surfaces. Regularly inspect the gas supply system to ensure it's functioning properly. Check the gas tank, regulator, and hose for any signs of wear or damage. Ignition System Works The ignition system is the heart of the Wedgewood Vision RV oven. It works by generating a spark that ignites the gas mixture in the oven. The spark generator produces a high-voltage spark that is directed at the spark plug, which is located in the oven's combustion chamber. When the spark plug ignites the gas mixture, the oven lights up. Lighting the Wedgewood Vision RV Oven Lighting the Wedgewood Vision RV oven is a relatively simple process. However, it requires some basic knowledge of the oven's components and how they work. Here's a step-by-step guide to lighting your Wedgewood Vision RV oven: Step 1: Check the Gas Supply Before attempting to light the oven, make sure the gas supply is turned on. Check the gas tank, regulator, and hose for any leaks or damage. If you're unsure about the gas supply, consult the owner's manual or contact a professional. (See Also: How Long Bake Beans in Oven? Perfectly Tender Result) Step 2: Check the Ignition System Next, check the ignition system to ensure it's functioning properly. Check the spark generator, spark plug, and igniter for any signs of wear or damage. If you're unsure about the ignition system, consult the owner's manual or contact a professional. Step 3: Turn On the Oven Turn the oven's control knob to the "ignite" position. This will activate the ignition system and prepare the oven for lighting. Step 4: Light the Oven Press the igniter button to generate a spark. If the oven lights up, congratulations! You've successfully lit the Wedgewood Vision RV oven. If the oven doesn't light up, check the ignition system and gas supply for any issues. Troubleshooting Common Issues Even with proper maintenance, the Wedgewood Vision RV oven may still experience issues. Here are some common problems and their solutions: (See Also: Where Did the Pilot Come From? Origins Revealed) Issue 1: Oven Won't Light Check the gas supply. Make sure the gas tank is full and the gas valve is open. Check the ignition system. Ensure the spark generator, spark plug, and igniter are in good condition. Check the thermocouple. Ensure the thermocouple is functioning properly and not causing the oven to shut off prematurely. 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