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## How to remove drip pans on electric stove

Photo: bluestarcooking.comGas-powered ranges are popular, and for good reason. For a long time they've been the top choice of professional chefs—and a growing number of home cooks, too. The reason comes down to precision, consistency, and flavor. Gas burners can cook food faster and with greater ease and precision than electric ranges. With gas, you can modulate burner temperature immediately, unlike electric burners that take time to heat up and cool down. Gas also is usually less expensive to run on a daily basis. Beyond their superior cooking and heating power, gas ranges are compatible with all types of cookware, including nonstick pans, iron skillets, stainless steel pots, and copper kettles. Many also feature a griddle for making pancakes and searing meat for the whole family to enjoy. If your kitchen has a gas hookup, a new gas range is a fairly easy update to your kitchen that can pay off immediately. Top picks below include affordable options as well as several higher-end models in a range of sizes. Before learning all of the necessary considerations and features that will affect your choice of a new gas-powered range, here are some of the most common gas range types manufactured by top-selling brands. Freestanding gas ranges come in standard sizes, designed to fill the spot where your current range sits. The sides of freestanding gas ranges are finished, which means they are ready-made to slip between your cabinets or stand alone. The benefits include the ease and convenience of installation is not usually required. They also have a backguard, which protects the wall from splashes and also may house a clock, timer, and some controls. You can control gas range ovens with a screen or knobs found on the front or sides, depending on the maker and model. In contrast, slide-in gas ranges are designed to blend seamlessly into your kitchen setup. They have unfinished sides and are intended to fit between cabinets. Slide-in gas ranges have cooktops that fit flush with the surrounding countertops so that liquids and crumbs don't slip through the cracks. Controls are typically on top or in the front, and their lack of backsplash to accommodate the different style. In general, a slide-in gas range can involve higher installation costs but also offer a sleeker, more seamless look. Gas ranges are available in two main styles: slide-in gas range can involve higher installation costs but also offer a sleeker, more seamless look. Gas ranges are available in two main styles: slide-in gas range can involve higher installation costs but also offer a sleeker, more seamless look. Gas ranges are available in two main styles: slide-in gas range can involve higher installation costs but also offer a sleeker, more seamless look. 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Gas range can involve higher installation costs but also offer a sleeker in the slide in two main styles. safety precautions since these ranges use an open flame to cook food. Below is the breakdown of some of the most important features to consider before buying a new gas range. Cooktop SizeA standard gas cooktop is 30 inches wide, which suits most small to medium households. On the larger end, high-capacity and professional ranges come in widths between 36 and 48 inches. Burners and Power OutputLow- to middle-grade gas ranges typically have four gas-powered burners. Higher end, professional-grade models may have five or six. If you enjoy making pancakes or frying meat, look for a griddle burner or built-in griddle feature in the center or side of the cooktop. These higher heat burners are larger in size and used for making pancakes, burgers, and grilling veggies. The power output of each power burner on a gas range is measured in units of heat called British Thermal Units (BTUs). Low- to middle-grade ranges come with four burners that each produce the same number of BTUs. More deluxe models may offer different BTU outputs for each burner as well as higher BTU output overall. Gas ranges with high BTU burners typically cost more but also produce more consistent results. For simmering and slow cooking, a lower heat output from about 5,000 to 9,500 BTUs is usually enough. For boiling, searing, and pan frying, high heat upwards of 20,000 BTUs would work. You can always turn down the heat on a higher output power burner, but you can't turn it up if the power isn't there. From basic gas ranges with four burners and one oven to high-tech models that offer delayed starts and self-cleaning mode, there are dozens of additional features offered with gas ranges. Here are a few of the most popular features. Oven SizeThe best gas ranges not only have beautifully designed, powerful burners; they also provide spacious, evenly heated ovens. This range component is measured in cubic feet, with standard oven sizes for gas ranges coming in between 4 to 6 cubic feet or more. The most versatile gas ranges on the market typically include an oven of 5 to 6 cubic feet, which will be more than sufficient to cook daily meals for a household of four or more. Single vs. Dual OvenIf you like to bake, broil, or warm multiple dishes at once and would like the convenience and efficiency of separate temperature zones, then you may want to consider a range with a dual oven. These ranges have stacking ovens, one on top of the other. By using different settings for each oven, they can be used simultaneously to cook entire meals and desserts in half the time it would take with a single oven. Dual oven ranges are more expensive than single ovens, and both ovens are usually smaller than a range's single oven. Some people also find that the lower oven is harder to reach and operate than the top oven. Convection vs. Conventional OvenUnlike conventional oven that rely on the natural movement of heat waves to bake food evenly, a convection oven has a fan that circulates the hot air evenly for a consistent temperature and well-baked results. Expect food to cook and bake up to 25 percent faster on convection settings, and you also may need to adjust the cooking temperature that's suggested by traditional recipe temperatures into convection settings. In general, shallower pans and baking sheets are used while cooking on convection settings since air can circulate more easily through the dish, baking and browning food consistently. Casseroles and deep-dish pans are better suited to conventional baking methods. While gas burners can function when the power is out, a convection fan is electrically powered. So if you have a power outage, the convection feature won't work. These ovens are slightly pricier than conventional ovens, adding at least \$100 to the overall cost of a gas range. Additional Features and one oven to high-tech models that offer delayed starts and self-cleaning mode, there are dozens of additional features. offered with gas ranges. Here are a few of the most popular features. Specialized burners can include a high-heat burner for simmering, and more; a low-heat burner for boiling, stir frying, searing, and reheating; and a griddle for making pancakes and cooking meats in their own fat. Many are made with special materials like wrought-iron for cleaning and durability. Self-cleaning modes are a useful oven feature that uses steam to cleanse the surface of baked-on particles, odors, and grime. Wi-Fi-enabled ranges connect to your smartphone via an app, allowing you to remotely monitor temperature, turn the oven on and off, set timers, and more. However, there are obvious safety concerns with operating a smart range remotely. Delayed start lets you pre-program when the oven will start. Again, there can be safety concerns with operating a range when you are away from your kitchen, so this is a feature that should be used with extra care. Warming drawers keep freshly prepared food warm while you're waiting for guests to arrive. Drawer storage beneath the oven offers additional space for pots and pans. Adjustable racks inside the oven allow you to perfectly position baking trays for even results. Most of these racks can also be removed for cleaning or to provide more cooking space. Our Top PicksIf you are looking to upgrade your current range to take advantage of new features or styles, or if you need a new range because of an oven problem, look no further. Included is a selection of the best of both freestanding and slide-in ranges based on top-quality engineering, user-friendly features, and professional results. In this list are different sizes and styles with an extra-large 36-inch option, too. Photo: homedepot.com GE's 30-inch gas range has most of the desirable features home chefs want in freestanding gas ranges. The flat, edge-to-edge cooking space and is compatible with any style or material of cookware. In the center, a large nonstick griddle gives you more surface area for cooking and grilling. With five burners that range in power output from 5,000 to 18,000 BTUs, you can quickly boil water as well as control heat with precision. The heavy-duty grates can be cleaned in the dishwasher or in the self-cleaning oven, which has a steam-cleaning setting. The gas convection oven is 5 cubic feet, which is big enough to simultaneously make multiple dishes meals for your family. One key feature is the no-preheat air fry, which shortens cook time and allows you to make healthy, crispy main meals and sides. A roller rack is included, making removing heavy or unwieldy cookware easy and safe. A drawer at the bottom gives you ample space for storing pots, pans, and baking sheets. Before purchasing, make sure you have a natural gas line, a new gas flex connection kit, and a 110-volt, three-prong electrical outlet. Product SpecsType: FreestandingTemperature Range: 9,500 - 18,000 BTUsNumber of Burners: 5ProsLarge 5-foot interior oven spaceNo preheat air fry featureRoller rack includedGrates are dishwasher safeConsNatural gas line, a new flex connection kit, and 110-volt electrical outlet required Photo: bestbuy.com A double oven is a luxury and sometimes a necessity for large families and serious home cooks. With KitchenAid's 30-inch-wide double oven gas range, you get 6 cubic feet of oven capacity as well as separate temperature zones for preparing a variety of dishes simultaneously. The cooktop has 6 burners, ranging in power from 5,000 to 17,000 BTUs, and a central griddle for more grilling and searing space. But it's the two even-heat convection setting that allows you to easily change conventional settings for recipes into convection settings. Gliding racks move smoothly in and out and won't tilt or wobble, even with large pans and heavy dishes. Glass touch controls make operating and adjusting heat and other settings easy and user-friendly. The entire surface is stainless steel and easy to wipe clean. Product SpecsType: FreestandingTemperature Range: 5,000 -17,000 BTUsNumber of Burners: 5ProsDouble oven gas range capability6 cubic feet of oven spaceEasy-to-use gliding racksSturdy stainless steel constructionConsExpensive compared to similar optionsPower cord not included Photo: homedepot.com If you want to replace your standard electric range with a gas-powered cooktop and oven, consider this Whirlpool model. It comes at an affordable price without sacrificing the power and features that cooks love about gas ranges. The cooktop contains 6 burners: one 5,000-BTU, one 9,500-BTU, one 9,500-BTU, one 9,500-BTU, one 9,500-BTU, one 15,000-BTU, one 9,500-BTU, one 15,000-BTU, o dishwasher-safe sealed continuous cast-iron grates cover nearly the entire cooktop surface and are designed to prevent spills from spreading. The oven is 5.1 cubic feet and features two adjustable racks. The custom broil settings operate in 5 degrees Fahrenheit, ensuring precise temperature control and perfectly cooked dishes. The oven window and interior light allow easy monitoring without opening the door and letting heat escape. The control lock is an extra safety feature which prevents unintentional activation, especially useful if you have kids. Product SpecsType: FreestandingTemperature Range: 5,000 - 15,000 BTUsNumber of Burners: 6ProsDrawer broiler burner includedStovetop griddle includedNot an ADA-compliant model Photo: bluestarcooking.com BlueStar is a heritage American company, operating out of Pennsylvania since 1880. Their premier gas ranges combine professional-level power and craftsmanship with user-friendly designs that befit a home chef. While you can purchase standard models, like this 30-inch Culinary Series Sealed Burner Range, what sets BlueStar apart is its personal touch. You can customize your range with a host of finishes, features, and accessories. Three of the four sealed burners provide maximum cooking area and operate at an ultra powerful 21,000 BTUs. For precision cooking, this range also features a 5,000-BTU simmer burner. The convection gas oven fits commercial-grade infrared broiler. Choose from more than 1,000 colors and finishes for a range that integrates seamlessly into your kitchen. Product SpecsType: Slide-inTemperature Range: 5,000 - 21,000 BTUsNumber of Burners: 4ProsConvection gas oven design1,850-degree infrared broilerComes in over 1,000 colorwaysEasy-to-clean porcelain enamel topConsExpensive compared to similar options Photo: lowes.com With just a touch of oil, you can make crispy, delicious meals—at a fraction of the cost and caloric content—thanks to air fry. Frigidaire's freestanding gas range was the first appliance to pioneer this easy cooking method, and it's still the gold standard for ranges with all the bells and whistles. The cooktop features four round burners, ranging in power from 5,000 to 18,000 BTUs, plus a central oval burner, perfect for your griddle pan. The wrought-iron burners are easy to remove and clean. Inside, the convection gas oven, which measures 5.6 cubic feet, has a quickly air fry meals, broil, and more, thanks to a third heating element and an effective convection fan. It has a 30-minute steam clean mode and its stainless steel resists fingerprints. Product SpecsType: FreestandingTemperature Range: 5,000 - 18,000 BTUsNumber of Burners: 5Pros5.6 cubic feet of oven capacityDurable wrought-iron burnersComes with a quick preheat setting30-minute steam clean feature includedConsOven racks do not glide easily Photo: lowes.com NXR's restaurant-style ranges are engineered and manufactured in Germany with home cooks in mind. The six cast-iron burners give you maximum versatility, with power ranging from 6,000 BTUs for delicate simmering to 18,000 BTUs for boiling and stir frying. Black porcelain drip pans manage spills easily and make cleanup a snap. The 5.5-cubic-foot oven has an extra-large capacity and includes a 10,000 BTU broiler burner, perfect for making fish and grilling kabobs. The interior convection fan circulates air to create an even temperature environment. NXR's freestanding higher-end gas range is crafted from food-grade stainless steel. The cooktop is 36 inches wide, which offers more cooking space than standard 30-inch models. This range is best for cooks who need plenty of room, versatility, and the ability to juggle multiple dishes at once. Product Specs Type: FreestandingTemperature Range: 6,000 - 18,000 BTUsNumber of Burners: 6Pros5.5 cubic feet of oven capacity10,000 BTU broiler settingBlack porcelain drip pans includedFood-grade stainless steel constructionCons Oven racks do not glide easilyNot ADA-compliant Photo: amazon.com Hauslane's under-cabinet range hood would be well suited to just about any kitchen. With six speed options and a maximum airflow of 860 CFM, this ducted option can handle output from both gas and electric stoves. Despite its high fan strength, however, it has a low sound output, with a maximum output of 3.8 sones—slightly higher than the noise level in an average library. This range hood has three exhaust options, with adapters included to fit most vent styles. It's also fairly low maintenance, boasting a button-free LED control panel that's easy to wipe clean and dishwasher-safe permanent filters. This model is available in stainless steel, matte black, and matte white finishes, making it the best under-cabinet range hood to complement most kitchens. Product SpecsDimensions: 30 by 22 by 7 inchesMaterial: Stainless steelCFM: 860ProsQuiet operationModern digital LED control panelSix speed settingsConsPricier than other optionsOur VerdictWhen it comes to picking a great gas range for your needs, it can be difficult to know which one to choose. One of the best overall options is the freestanding GE range with 5 burners that heat from 9,500 to 18,000 BTUs and 5 cubic feet of oven capacity for cooking a large dinner with multiple pans or baking sheets. The oven grates are also dishwasher safe and there is a roller rack included. Alternatively, the KitchenAid gas range comes with a slightly smaller price tag, but offers over 6 cubic feet of oven space. With a temperature range of 5,000 - 17,000 BTUs, this freestanding unit has easy-to-use gliding racks and a sturdy, stainless steel construction for added durability and a long lifespan. How We Chose the Best Gas Ranges depended upon size, BTUs provided, number of burners, and temperature ranges in a gas range can make cooking small and large dinners faster and more convenient. Selections for the best gas ranges depended upon size, BTUs provided, number of burners, and other cooking features included in select models. Though freestanding models are the most popular on the above list, these options as well as the slide-in gas ranges come with 4 to 6 burners for cooking multiple foods at once. Both also offer ample oven space of up to 6 cubic feet which can hold multiple pots and baking sheets if necessary. As for temperature range, most models have at least 5,000 BTUs and the highest temperature offered is 21,000 BTUs. With high temperatures offered, select gas ranges also include fast preheating, included broilers, drip pans, and conversion capabilities to cook with either conventional or convection oven settings. For added convenience, some of these picks come with a steam and/or self-cleaning feature or a door lock for homes with small children. For exterior cleaning, most of the above models are made with stainless steel or porcelain for easy clean-up after cooking. FAQsWe've gathered the answers to some of the most common questions about gas ranges. Before purchasing a new gas range make sure your kitchen has a gas line and speak with a professional contractor before ordering a slide-in range, which may require custom installation.Q: What is a slide-in range? Thanks to unfinished sides and no backguard, slide-in range? Thanks to unfinished sides and no backguard, slide-in range are intended to sit flush with surrounding countertops and provide a sleek, custom look to your kitchen.Q: What are the most common sizes for ranges? Standard gas range from 4 to 6 cubic feet. Q: How do I choose a gas stove? Make sure you have a gas connection in your kitchen before purchasing a new gas stove. Then, make sure you have a variety of burners with low to high BTU output, from 5,000 to 20,000 BTUs per burner.Q: Do gas stoves and ranges require more ventilation than electric ranges? It depends. In general, you won't need extra venting to release fumes outside your home. Check your local building codes on ventilation requirements. Carbon monoxide, a poisonous gas, is a byproduct of natural gas and a risk with gas ranges. For safety reasons, be sure to install a carbon monoxide detector.

