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Gem force hair dryer intense ceramic science

Hair dryers are convenient at the moment, but you may find yourself paying the price later with split ends and over-adodic hair. Fortunately, there are newer dryers that use advanced technology - such as ceramic-coated heating elements - to help evenly distribute smoother heat. The result is smooth dry hair without all the damage. But not all ceramic dryers work equally well. There are several factors to consider when choosing a ceramic dryer. Here is our guide to your most important considerations. Ceramic hair dryers can help all types of hair. The mild infrared heat dries your hair without over-drying, so you get the benefits without all the damage. For the hair up, this can be all you need. If you have thick or striated hair, however, you may want to see some additional technologies in your ceramic dryer, such as ionic technology. Ionic technology emits negative ions that help calm frizz and speed up drying time. Ionic and ceramic technology often go together in hair dryers. You'll see these products called ionic ceramic hair dryers. WattageWattage determines how powerful the airflow of a hair dryer is. Higher power produces increased airflow, which can help save time and minimize the amount of heat your hair is exposed to. A power of at least 1,800 should be a lot for most people, but if you have particularly thick hair, you may want to invest in something with even greater power. You should be able to determine the power of the ceramic dryer you are considering by checking the product page online or reaching the manufacturer. Temperature controls It is not uncommon for hair dryers to have multiple heat adjustments. This is a good option if you are worried about how much heat you are exposing your hair. It is better to try it in the lower configuration first. If you've bought a hair dryer with high enough power, you can't notice a drying time delay because the extra airflow will help compensate. Thin, dry hair probably won't need more heat than that, but if you have thick hair and lower dryer settings aren't cutting, you can try one of the tallest scenes. Cold shooting buttonSome ceramic dryers have a cold shot button. This is meant to be used when your hair is mainly dry to help seal the hair cuticle and block your style instead. It is not an essential feature, but it can be useful to put the finishing touches on your and minimize their exposure to heat. Safety features Ceramic hair dryers are relatively safe to use, but due to the high heat involved, it is important to choose a model that has some built-in safety features. Some models are designed to automatically turn off when the internal components reach a certain temperature to prevent the appliance from overheating. You may also want to choose a hair with a cool touch house because you don't have to worry about accidentally burning if you touch the outside of the dryer. WeightThe weight of a hair dryer is especially important if you have long or thick hair that takes a while to dry. Unfortunately, ceramics tend to be heavy, so ceramic dryers usually weigh more than comparable models without ceramic components. If that worries you, focus on choosing a lightweight model without compromising power. You can get an idea of how heavy a ceramic dryer is by reading customer reviews online or by checking the manufacturer's product specifications. Rotating cordThe rotating cord may not seem like an important detail, but it can make a hair dryer much more convenient to use. When you are moving the dryer around your head, a rotating cord will automatically pivot so it is not in your way. Regular cords just stay in place, and can be harder to work around. Hair dryer accessories often come with accessories to help you dry and style your hair more quickly. Some common accessories include diffusers and hubs. Diffusers distribute heat widely and are known to tame frizz and increase the definition of the curl. The hubs, on the other hand, focus the airflow on a smaller area. This works best to create straight or slightly wavy looks. Prices for the ceramic hair dryer Ceramic Hair Dryers range from \$15 upwards from \$300. Unless you need a professional appliance, you should be able to find something that suits you for less than \$100. Within this range, the price differences depend on the power of the hair dryer and how many configurations and accessories it has. It's possible to get a ceramic dryer that works for less than \$20, but this product may not last as long as a model in the \$50 to \$100 range. If you blow hair dry often, it's worth investing in a ceramic dryer that costs a little longer because it will last longer. Consider choosing a ceramic dryer with folding pieces to travel. Always apply a heat protector to your hair before using your hair dryer to avoid excessive damage. Keep the dryer moving, and don't leave it in a single section of hair for too long at a time. If your hair is damp, dry in the lowest environment to avoid drying. If you have thick hair, consider trimming part of it out of the way so you can more easily access the layers underneath. Be careful when drying the ends of curly hair. That could make them dizzy. **FAQ** I can use my hairdryer pottery if I go abroad? A. It depends on the model you have. Many ceramic dryers are only suitable for use in the US and Canada. You may want to check in to get a separate travel hair dryer for your trip or purchase a special adapter for the hair dryer. **Q**. How does a ceramic dryer protect my hair? A. Emits infrared heat, which is softer than heat traditional dryers. This helps to dry the hair quickly without damaging the cuticle. **Q**. What kind of ceramic dryer should I choose if I have thick hair? A. Go with a model that has high power and ionic technology. This will help reduce your drying time without being too your hair. The heating element in most dryers is a bare, rolled-up nichrome wire that is wrapped around insulating bit tables. Nichrome wire is an alloy of two metals, nickel and chromium. This alloy is used in heating elements in a range of household products, from curling irons to toasters. Nichrome Wire has two features that make it a good heat producer. Advertising Is a poor conductor of electricity compared to something like copper wire. This gives the alloy enough resistance to get hot from the whole current flowing into it. It doesn't rust when it heats up. Other metals such as iron oxide fairly quickly at the temperatures used in toasters and dryers. The airflow generated by the fan is forced through the heating element by the shape of the dryer housing. When the air initially enters the canyon, it is much cooler than the nichrome wire, so the heat flows from the wire into the air. As the air is pushed by the fan and convection, it is replaced by cooler air and the cycle repeats. The heat of the air coming out of the dryer can be obtained depends on: The energy supplied to the heating element. The higher the power, the more heat is generated by the heating element and transferred to the air. Early hair dryers put only about 100 watts of heat, but today dryers can produce up to about 2,000 watts, drying your hair considerably faster [source: Schueller]. Hair dryers that offer high heat and low heat adjustments vary the power supplied in order to modulate the airflow temperature. These models are connected so that you can turn a switch and cut part of the circuit that powers the heating element. The time the air passes in the dryer barrel is heated by the nichrome wire. Most dryers limit this to about half a second to prevent the air temperature from being too high. One thing you see most often these days are hair dryers with a ceramic coating on the heating element. Coming in a variety of different configurations, ceramic-coated heating elements are said to be heated more evenly and effectively. It is also popular for infuse pottery with materials such as crushed tourmaline, which is said to support the creation of ions and ideal heat flow. Continue to the page to know all the safety features that are built in hair dryers and how they work to prevent dangerous setbacks such as overheating and fires. Any heavily styled shelf can be a pain in the dust: Removing all the ratchets, sprinkling each piece, wiping the shelf, and then stacking it all again is a lot of work. (No wonder you don't pulse often!) From a low configuration, use a hairdryer to blow dust off the shelves, screens and other hard-to-clean items. Run a gap over the surrounding ground when finished. **Related:** 15 Remarkably Easy Ways to Create a Dust-Free Home When you pull these old photo albums out of the attic, it's not discouraged if some images are glued to the pages. Heat the airy pages of the dryer to quickly loosen the photos without fear of damaging them. **Related:** Framed! 18 Picture-Perfect Gallery Walls frozen pipes in winter don't mean water, and if they get really bad, they could burst. Some homes are designed with plumbing too close, or actually in, an exterior wall that doesn't have adequate insulation. Focus the hot air of the hair dryer on the wall or directly into the pipes to help things fit working again. **Related:** 7 ways to avoid the worst winter home disaster candles add a decorative touch to any room, but the waxy residue they leave behind is far less attractive. The heat of a dryer will loosen and slightly melt the wax that is attached to the furniture, allowing it to easily clean from its surfaces. **Related:** Weekend projects: 10 DIY gifts to make and give no worries if you haven't thought about dinner or forgotten to thaw your vegetables. Remove frozen foods and hit them with a burst of hot air to speed up the thawing process. **Related:** 10 DIY Extras for your kitchen don't stop wearing the perfect shoes because they're a little teen too tight. Don a pair of wool socks thick with your shoes, and aim the hot air of the hair dryer at tight spots for a few minutes. Leave your shoes encysigned as they cool down to set the stretch. **Related:** 8 Smart Shoe Racks can be made today keyboards are a forgotten source of dust and dirt, and are often difficult to clean thoroughly. Put your dryer high in the cool environment, and go over the keys with it. You will be surprised (and packaging) by what comes blowing. **Related:** 11 ways to keep your actual desk organized to donate your product basket for friends or family that touch extra-special to wrap the basket with cellophane and dry it. The cellophane will shrink to fit around the basket, leaving you with an impressively polished finished product. **Related:** 15 plants perfect for hanging baskets forget iron! If you are preparing for work and notice that the shirt you are wearing is wrinkled, spritz slightly with water and run the dryer over it over high heat to quickly get rid of these annoying wrinkles. **Related:** 10 laundry room storage that will knock socks off clever project ideas and step-by-step tutorials delivered directly to your inbox each and every Saturday morning – sign up today for the WEEKEND DIY Club newsletter! Newsletter! Newsletter!