Appliance Choices: Gas Or Electric Dryer?

If you are purchasing a new dryer for your home, one of the questions you may be considering is whether you should buy an electric dryer or a gas one.Cost to run is one factor. A survey in 2004 found that electric dryers were about twice as expensive to run as gas dryers. Another sources August 2005 calculation reached a similar conclusion. However, gas dryers are also more expensive than electric dryers, usually by about $50-$80 for comparable quality. Plus, if your previous dryer was electric and you dont have gas lines hooked up for a gas dryer, you will have to pay for their installation. For a typical family of four with gas lines already installed, they will save the $50 extra they spent on the gas dryer in their utility bills in just under a year. Since most home inspection experts agree that a dryer should last about 10-15 years, the gas dryer is the wiser economic choice, maybe even if you have to have the lines put in.There are other features available on both gas and electric dryers that can affect their energy efficiency, and therefore, your energy costs, as well. One is a moisture sensor. This sensor can tell when your clothes are dry and when they are, it shuts itself off. This can be a huge energy saver. Another feature to look at closely is capacity. A dryer with more cubic foot area in the drum allows more air to move between clothes and thus, dry them faster. When combined with a moisture sensor, this will lead to shorter cycles without having to keep an eye on your laundry.Prices for gas and electricity supply may fluctuate, but these generalities should hold true in most places. When youre shopping, look for the black and *Dryer Vent Cleaning* yellow EnergyGuide label on dryers and other appliances. They will tell you how much it will cost to run with average usage.

**K&K Air Duct & Dryer Vent Cleaning**
2000 Duke Street Underpass Suite 300, Alexandria, VA 22314, United States
Phone: (571) 339-4265
Website: https://www.kkcleanair.com/