Home and Garden's Best Energy-Efficient Clothing Dryers of 2021

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Dryers use the most energy of all home appliances (only air-conditioning or electric heat and your water heater uses more), so it's worth finding an efficient model and using it judiciously.

For this reason, even if you have a dryer, it's worth <u>air drying</u> when you can. At 40 to 50 cents a load, depending on your electricity rates, you'll save money, and your <u>clothes will last longer too</u>, because dryers are hard on fabrics.

There's nothing more <u>energy-efficient</u> than air-drying, of course. Especially if you live in a place with abundant sunshine and warm temperatures, it can definitely be worth the financial savings, both in purchase and use costs, to avoid buying a dryer and to air dry clothes on a line or rack. However, not everyone has the space or the weather for air-drying. We researched the market to find the most energy-efficient electric dryers:

Best Overall: <u>LG 7.4 Cu. Ft. 8-Cycle Electric Dryer with FlowSense™ at Amazon</u> This dryer gets extremely high marks for durability, efficiency, and quietness.

Best Washer/Dryer Combo: LG Electronics Washer and Dryer Combo at Ajmadison.com If you are going to try a washer/dryer combos, this one is efficient and has high marks.

Best Stackable: <u>GE Front Load Smart Electric Dryer at Ajmadison.com</u>
Besides being stackable, this dryer has a reversible door to save on even more space.

Best Compact: Samsung Ventless Heat Pump Electric Dryer at Best Buy Small but mighty, this dryer offers all the functionality of a larger-capacity machine.

Best Multidry: Samsung FlexDry 7.5-cu ft Electric Dryer at Best Buy With a separate drying tray, this energy-efficient machine dries sweaters in no time.