

# Super Efficient Home Appliances Initiative

## Clothes Dryer Qualifying Product List

### June 15, 2021

This list is based on the 2019 CEE Residential Clothes Dryer Specification.  
The list is updated monthly. See the CEE website ([www.cee1.org](http://www.cee1.org)) for the most recent listing.

#### Key

- Symbols: An asterisk (\*), plus sign (+), or pound sign (#) indicate that one or more coding variables may be used in place of the symbol to indicate a color or feature that does not affect dryer efficiency.
- *Red italics* indicate that a product has been discontinued. Discontinued models are no longer manufactured, but may still be available in the marketplace.
- *Blue italics* indicate a US-only model.
- *Green italics* indicate a Canada-only model.
- **Yellow highlighting** indicates that a product is sold through commercial market distribution and not available at retail.

[Please click here for a list of all electric models which meet Tier 1 specifications](#)

[Please click here for a list of all electric models which meet Tier 2 specifications](#)

[Please click here for a list of all electric models which meet Advanced Tier specifications](#)

[Please click here for a list of all natural gas models which meet Tier 1 specifications](#)

[Please click here for a list of all natural gas models which meet Tier 2 specifications](#)

[Please click here for a list of all natural gas models which meet Advanced Tier specifications](#)

• CEF= the quotient of the test load size, 8.45 lbs for standard dryers and 3 lbs for compact dryers, divided by the sum of the machine electric energy use during standby and operational cycles. A higher number indicates a more efficient use of energy.

• Although all models on the CEE list are very efficient, the tiers are structured so the most efficient products are listed in the higher tiers. For example, Tier 2 would contain the most efficient models.

#### How this list is generated:

Manufacturers submit energy use data to CEE for each model as determined by Appendix D2 to Subpart B of Part 430 test procedures set by the US Department of Energy. Models are placed in the tier appropriate to their energy use. CEE asks manufacturers to calculate CEF to 2 decimal places, and tier eligibility is evaluated at that level of precision. CEE does not round, except when a manufacturer has submitted the data with more than 2 decimal places in the case of CEF, in which case the data is rounded to the nearest hundredth or tenth, respectively.

CEE does not verify manufacturer data, but does require manufacturers to submit data consistent with what they report to the US Department of Energy. Based on the increased scrutiny by the US Department of Energy and certification and verification process implemented by the US Environmental Protection Agency, you may wish to cross-reference the models listed against the ENERGY STAR® qualified product list.

**CEE does not administer rebate programs. Consumers who have questions about filling out rebate forms should contact their local efficiency program administrator (often the local utility).**

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If you reference the name "CEE" or "Consortium for Energy Efficiency," please note:

1. CEE does not endorse, certify, qualify, or brand products. Therefore, it is incorrect to claim that a product is "CEE certified" or "has earned a CEE rating."

2. You may indicate that products qualify for or meet one of the CEE tiers of energy efficiency.

The following phrases are accurate: "(product) meets CEE specifications," "qualifies for a CEE tier," or best of all, "the manufacturer claims appliance x meets CEE tier y." We're happy to review your materials and will do so in a timely manner.

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LG	DLG7001*	Standard	120V	Vented	7.30	3.49	70	Yes	No	No	1
LG	DLG7051*	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLG7061*E	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLG7101*	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLG7151*	Standard	120V	Vented	7.30	3.49	70	Yes	No	No	1
LG	DLG7201*E	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLG7301*E	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLGX3371*	Standard	120V	Vented	7.4	3.49	57	Yes	No	No	1
LG	DLGX3701*	Standard	120V	Vented	7.4	3.49	69	Yes	No	No	1
LG	DLGX3901*	Standard	120V	Vented	7.4	3.49	70	Yes	No	No	1
LG	DLGX4001*	Standard	120V	Vented	7.40	3.49	70	Yes	No	No	1
LG	DLGX4201*	Standard	120V	Vented	7.40	3.49	70	Yes	No	No	1
LG	DLGX4271*	Standard	120V	Vented	7.4	3.49	57	Yes	No	No	1
LG	DLGX4371*	Standard	120V	Vented	7.4	3.49	57	Yes	No	No	1
LG	DLGX4501*	Standard	120V	Vented	7.4	3.49	70	Yes	No	No	1
LG	DLGX5001*	Standard	120V	Vented	7.4	3.49	73	Yes	No	No	1
LG	DLGX5006*	Standard	120V	Vented	7.4	3.49	63	Yes	No	No	1
LG	DLGX5011*	Standard	120V	Vented	7.4	3.49	73	Yes	No	No	1
LG	DLGX5781*E	Standard	120V	Vented	7.3	3.49	57	Yes	No	No	1
LG	DLGX7601*	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLGX7601*E	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLGX7801*E	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLGX7881*E	Standard	120V	Vented	7.30	3.49	70	Yes	No	No	1
LG	DLGX7901*E	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	DLGY1702*E	Standard	120V	Vented	7.3	3.49	57	Yes	No	No	1
LG	DLGY1902*E	Standard	120V	Vented	7.3	3.49	70	Yes	No	No	1
LG	WKG101H*A	Standard	120V	Vented	7.40	3.49	70	Yes	No	No	1
LG	WKGX201H*A	Standard	120V	Vented	7.40	3.49	70	Yes	No	No	1
LG	WSGX201H*A	Standard	120V	Vented	7.40	3.49	70	Yes	No	No	1.00
Maytag	MGD5630H**	Standard	120V	Vented	7.3	3.48	68	Yes	No	No	1
Maytag	MGD6630H**	Standard	120V	Vented	7.3	3.48	68	Yes	No	No	1
Maytag	MGD7230H**	Standard	120V	Vented	7.40	3.48	66	Yes	No	No	1
Maytag	MGD8230H**	Standard	120V	Vented	8.80	3.48	67	Yes	No	No	1
Maytag	MGD8630H**	Standard	120V	Vented	7.3	3.48	68	Yes	Yes	No	1
Maytag	MGDB955F**	Standard	120V	Vented	9.2	3.48	61	Yes	No	No	1
Samsung	DV45K62**G*	Standard	120V	Vented	7.5	3.49	64	Yes	No	No	1
Samsung	DV45K65**G*	Standard	120V	Vented	7.5	3.49	64	Yes	No	No	1
Samsung	DV45K71**G*	Standard	120V	Vented	7.4	3.49	65	Yes	No	No	1
Samsung	DV45K76**G*	Standard	120V	Vented	7.4	3.49	65	Yes	No	No	1
Samsung	DV48J770**G*	Standard	120V	Vented	7.4	3.49	63	Yes	No	No	1
Samsung	DV48J777**G*	Standard	120V	Vented	7.4	3.49	63	Yes	No	No	1
Samsung	DV50K75**G*	Standard	120V	Vented	7.5	3.49	64	Yes	No	No	1
Samsung	DV50K86**G*	Standard	120V	Vented	7.4	3.49	65	Yes	No	No	1
Samsung	DV52J806**G*	Standard	120V	Vented	7.4	3.49	63	Yes	No	No	1
Samsung	DV52J870**G*	Standard	120V	Vented	7.4	3.49	63	Yes	No	No	1
Samsung	DVG45A64***	Standard	120V	Vented	7.50	3.48	73	Yes	No	No	No
Samsung	DVG55A73***	Standard	120V	Vented	7.40	3.48	73	Yes	No	No	No
Samsung	DVG55A77***	Standard	120V	Vented	7.40	3.48	73	Yes	No	No	No
Samsung	DVG50A85***	Standard	120V	Vented	7.50	3.48	73	Yes	No	No	1
Samsung	DVG50A86***	Standard	120V	Vented	7.50	3.48	73	Yes	No	No	1
Samsung	DVG50A88***	Standard	120V	Vented	7.50	3.48	73	Yes	No	No	1
Samsung	DVG45M55***	Standard	120V	Vented	7.5	3.49	64	Yes	No	No	1
Samsung	DVG45R63***	Standard	120V	Vented	7.5	3.48	70	Yes	No	No	1
Samsung	DVG45T61***	Standard	240V	Vented	7.50	3.48	72	Yes	No	No	1
Samsung	DVG50R85***	Standard	240V	Vented	7.5	3.48	72	Yes	No	No	1
Samsung	DVG52M77***	Standard	120V	Vented	7.4	3.49	65	Yes	No	No	1
Samsung	DVG52M86***	Standard	120V	Vented	7.4	3.49	65	Yes	No	No	1
Samsung	DVG54M87***	Standard	120V	Vented	7.4	3.49	65	Yes	No	No	1
Samsung	DVG54R72***	Standard	240V	Vented	7.4	3.48	72	Yes	No	No	1
Samsung	DVG54R76***	Standard	240V	Vented	7.4	3.48	72	Yes	No	No	1
Samsung	DVG55M96***	Standard	120V	Vented	7.5	3.49	64	Yes	No	No	1
Samsung	DVG60A99***	Standard	120V	Vented	7.50	3.48	73	Yes	No	No	No
Samsung	DVG60M99***	Standard	120V	Vented	7.5	3.49	64	Yes	No	No	1
Whirlpool	WGD560LH**	Standard	120V	Vented	7.4	3.48	65	Yes	No	No	1
Whirlpool	WGD5620H**	Standard	120V	Vented	7.4	3.48	66	Yes	No	No	1
Whirlpool	WGD6620H**	Standard	120V	Vented	7.4	3.48	66	Yes	No	No	1
Whirlpool	WGD7120H**	Standard	120V	Vented	7.40	3.48	67	Yes	No	No	1
Whirlpool	WGD8120H**	Standard	120V	Vented	8.80	3.48	66	Yes	No	No	1
Whirlpool	WGD8127L**	Standard	120V	Vented	7.40	3.48	67	Yes	No	No	1
Whirlpool	WGD8620H**	Standard	120V	Vented	7.4	3.48	66	Yes	No	No	1
Whirlpool	WGD9500E**	Standard	120V	Vented	8.2	3.48	61	Yes	No	No	1
Whirlpool	WGD9620H**	Standard	120V	Vented	7.4	3.48	67	Yes	Yes	No	1