

Puget Sound Energy

2021 Residential Electric Dryer Rebate Program Qualified Products List

\$50 rebate on all ENERGY STAR qualifying electric dryer models

10/15/2021

NOTE: Model numbers often contain wildcard characters, such as *, #, and X, that are placeholders for non-energy attributes, such as color.

*Latest additions and changes to the list are highlighted.

*Models that have fallen off the list as of this month are crossed out.

Brand Name	Model Number	Vented ES or Ventless ES	Drum Capacity (cu-ft)	Combined Energy Factor (CEF)	Estimated Annual Energy Use (kWh/yr)	Date Certified
Amana	NED5800H**	Vented	7.4	3.93	608	6/21/2019
Asko	T411HS.W.U	Ventless	4.9	9.10	263	10/18/2019
Crosley	CED7464G**	Vented	7.4	3.93	608	1/27/2017
Crosley	YFD45ESPM***	Vented	7.5	3.93	608	8/21/2018
Crosley	YFD45ESSM***	Vented	7.5	3.93	608	8/21/2018
Crosley	YTD74E2*N***	Vented	7.4	3.93	608	3/5/2020
Electrolux	EFDE317****	Vented	8.0	3.93	608	12/16/2016
Electrolux	EFME427****	Vented	8.0	3.93	608	2/22/2018
Electrolux	EFME527****	Vented	8.0	3.93	608	2/22/2018
Electrolux	EFME627****	Vented	8.0	3.93	608	2/22/2018
Electrolux	EFME628****	Vented	8.0	3.93	608	4/10/2020
Electrolux	ELFE7337***	Ventless	8.0	3.93	608	7/6/2021
Electrolux	ELFE7437***	Ventless	8.0	3.93	608	7/6/2021
Electrolux	ELFE7537***	Ventless	8.0	3.93	608	7/6/2021
Electrolux	ELFE7637***	Vented	8.0	3.93	608	7/6/2021
Frigidaire	FDEX21E4EW	Vented	8.0	3.93	608	6/8/2020
GE	GFD14ES*N***	Vented	4.3	3.45	246	1/7/2019
GE	GFD40ESCM***	Vented	7.0	3.93	608	1/17/2018
GE	GFD45ESSM***	Vented	7.5	3.93	608	1/18/2018
GE	GFD55ES*N***	Vented	7.8	3.93	608	1/28/2020
GE	GFD65ES*N***	Vented	7.8	3.93	608	10/17/2019
GE	GFD85ES*N***	Vented	7.8	3.93	608	10/17/2019
GE	GFV40ESCM***	Vented	7.0	3.93	608	4/18/2018
GE	GFV55ES*N***	Vented	7.8	3.93	608	3/11/2020
GE	GTD65EB*J***	Vented	7.4	3.93	608	8/23/2015
GE	GTD65EB*L***	Vented	7.4	3.93	608	6/5/2017
GE	GTD72EB*N***	Vented	7.4	3.93	608	6/13/2019
GE	GTD75ECPL***	Vented	7.4	3.93	608	6/2/2017
GE	GTD75ECSL***	Vented	7.4	3.93	608	6/2/2017
GE	GTD84EC*N***	Vented	7.4	3.93	608	7/10/2019
GE	GUD27EE*N***	Vented	6.0	3.93	608	11/30/2018
GE	PTD60EB*R***	Vented	7.4	3.93	608	7/1/2021
Haier	QFD15ES*N***	Vented	4.3	3.45	246	6/28/2019
Insignia	NS-FDRE44W1	Ventless	4.5	10.14	236	9/28/2020
Kenmore	111.6914212	Vented	7.4	3.93	608	3/3/2021
Kenmore	592-8966*	Vented	7.5	3.94	607	1/13/2016
Kenmore	592-8967*	Vented	7.5	3.94	607	1/13/2016
Kenmore	592-8968*	Vented	7.5	3.94	607	1/13/2016
Kenmore	592-8969*	Vented	7.5	3.94	607	1/13/2016
Kenmore	6142#	Vented	7.3	3.94	607	2/27/2016
Kenmore	6142####	Vented	7.3	3.94	607	7/21/2014
Kenmore	6143#	Vented	7.3	3.93	608	12/22/2017

Brand Name	Model Number	Vented ES or Ventedless ES	Drum Capacity (cu-ft)	Combined Energy Factor (CEF)	Estimated Annual Energy Use (kWh/yr)	Date Certified
Kenmore	6145#	Vented	7.3	3.94	607	11/26/2019
Kenmore	6146#	Vented	7.3	3.94	607	2/27/2016
Kenmore	6146####	Vented	7.3	3.94	607	7/21/2014
Kenmore	6155#	Vented	7.3	3.94	607	5/31/2016
Kenmore	6163261*	Vented	9.2	3.93	608	10/27/2016
Kenmore	6163361*	Vented	9.2	3.93	608	10/27/2016
Kenmore	6165*20*	Vented	7.4	3.93	608	2/20/2020
Kenmore	6177#	Vented	7.3	3.94	607	11/26/2019
Kenmore	6813*41+	Vented	8.8	3.93	608	4/28/2016
Kenmore	6913*41+	Vented	8.8	3.93	608	4/28/2016
Kenmore	8136#	Vented	7.4	3.94	607	4/26/2019
Kenmore	8139#	Vented	7.4	3.94	607	8/11/2016
Kenmore	8146#	Vented	7.4	3.94	607	4/26/2019
Kenmore	8156#	Vented	7.4	3.94	607	4/26/2019
Kenmore	8158#	Vented	7.4	3.94	607	2/27/2016
Kenmore	8158####	Vented	7.4	3.94	607	7/21/2014
Kenmore	8159#	Vented	7.3	3.94	607	2/27/2016
Kenmore	8159####	Vented	7.3	4.30	556	11/17/2014
Kenmore	8178#	Vented	7.4	3.93	608	12/22/2017
LG	DLE1501*	Vented	7.4	3.94	607	8/12/2015
LG	DLE1501*E	Vented	7.4	3.94	607	8/12/2015
LG	DLE3075*	Vented	7.4	3.94	607	5/31/2016
LG	DLE3090*	Vented	7.4	3.94	607	10/23/2018
LG	DLE3095*	Vented	7.4	3.94	607	6/20/2018
LG	DLE3170*	Vented	7.4	3.94	607	7/21/2014
LG	DLE3180*	Vented	7.4	3.94	607	4/13/2017
LG	DLE3400*	Vented	7.4	3.94	607	11/26/2019
LG	DLE3450*	Vented	7.4	3.94	607	8/25/2020
LG	DLE3460*	Vented	7.4	3.94	607	6/20/2019
LG	DLE3500*	Vented	7.4	3.94	607	2/12/2018
LG	DLE3600*	Vented	7.4	3.94	607	4/3/2020
LG	DLE7000*	Vented	7.3	3.94	607	12/2/2020
LG	DLE7050*	Vented	7.3	3.94	607	4/13/2017
LG	DLE7060*E	Vented	7.3	3.94	607	6/20/2019
LG	DLE7100*	Vented	7.3	3.94	607	12/22/2017
LG	DLE7150*	Vented	7.3	3.94	607	4/3/2020
LG	DLE7200*E	Vented	7.3	3.94	607	2/8/2017
LG	DLE7300*E	Vented	7.3	3.94	607	8/3/2018
LG	DLEX3370*	Vented	7.4	3.94	607	7/21/2014
LG	DLEX3700*	Vented	7.4	3.94	607	2/12/2018
LG	DLEX3850*	Vented	7.4	3.94	607	9/30/2020
LG	DLEX3900*	Vented	7.4	3.94	607	2/12/2018
LG	DLEX4000*	Vented	7.4	3.94	607	4/3/2020
LG	DLEX4200*	Vented	7.4	3.94	607	4/3/2020
LG	DLEX4270*	Vented	7.4	3.94	607	7/21/2014
LG	DLEX4370*	Vented	7.4	3.94	607	2/8/2017
LG	DLEX4500*	Vented	7.4	3.94	607	3/28/2019
LG	DLEX5000*	Vented	7.4	3.94	607	7/10/2015
LG	DLEX5005*	Vented	7.4	3.94	607	5/10/2017
LG	DLEX5500*	Vented	7.4	3.94	607	7/10/2015

Brand Name	Model Number	Vented ES or Ventless ES	Drum Capacity (cu-ft)	Combined Energy Factor (CEF)	Estimated Annual Energy Use (kWh/yr)	Date Certified
LG	DLEX5780*E	Vented	7.3	3.94	607	11/17/2014
LG	DLEX7200*	Vented	7.3	3.94	607	2/8/2017
LG	DLEX7250*	Vented	7.3	3.94	607	11/14/2018
LG	DLEX7300*E	Vented	7.3	3.94	607	8/3/2018
LG	DLEX7600*	Vented	7.3	3.94	607	2/27/2016
LG	DLEX7600*E	Vented	7.3	3.94	607	2/27/2016
LG	DLEX7650*E	Vented	7.3	3.94	607	4/26/2019
LG	DLEX7800*E	Vented	7.3	3.94	607	11/14/2018
LG	DLEX7880*E	Vented	7.3	3.94	607	1/29/2020
LG	DLEX7900*E	Vented	7.3	3.94	607	11/14/2018
LG	DLEY1701*E	Vented	7.3	3.94	607	11/17/2014
LG	DLEY1901*E	Vented	7.3	3.94	607	2/8/2017
LG	DLHX4072*	Vented	7.3	4.30	556	7/28/2014
LG	DLHX4372*	Vented	7.3	4.30	556	1/20/2017
LG	WKE100H*A	Vented	7.4	3.94	607	12/21/2020
LG	WKEX200H*A	Vented	7.4	3.94	607	6/12/2020
LG	WSEX200H*A	Vented	7.4	3.94	607	7/30/2020
Maytag	MED3100D*+	Vented	7.3	3.93	608	4/28/2016
Maytag	MED3500FW*	Vented	7.4	3.93	608	4/28/2016
Maytag	MED4100D*+	Vented	7.3	3.93	608	4/28/2016
Maytag	MED5100D*+	Vented	7.3	3.93	608	4/28/2016
Maytag	MED5500FC*	Vented	7.4	3.93	608	4/28/2016
Maytag	MED5500FW*	Vented	7.4	3.93	608	4/28/2016
Maytag	MED5630H**	Vented	7.3	3.93	608	9/26/2018
Maytag	MED6630H**	Vented	7.3	3.93	608	9/26/2018
Maytag	MED7100D*+	Vented	7.3	3.93	608	4/28/2016
Maytag	MED7230H**	Vented	7.4	3.93	608	8/23/2019
Maytag	MED8100D*+	Vented	7.3	3.93	608	4/28/2016
Maytag	MED8150EC*	Vented	7.3	3.93	608	4/28/2016
Maytag	MED8150EW*	Vented	7.3	3.93	608	4/28/2016
Maytag	MED8200FC*	Vented	7.4	3.93	608	4/28/2016
Maytag	MED8200FW*	Vented	7.4	3.93	608	4/28/2016
Maytag	MED8230H**	Vented	8.8	3.93	608	8/20/2019
Maytag	MED8630H**	Vented	7.3	3.93	608	9/26/2018
Maytag	MEDB835D*+	Vented	8.8	3.93	608	4/28/2016
Maytag	MEDB855D*+	Vented	8.8	3.93	608	4/28/2016
Maytag	MEDB955FC*	Vented	9.2	3.93	608	10/27/2016
Maytag	MEDB955FS*	Vented	9.2	3.93	608	10/27/2016
Maytag	MEDB955FW*	Vented	9.2	3.93	608	10/27/2016
Midea	MDH210-V042/B01E	Vented	8.0	3.93	608	5/3/2021
Midea	MLE27N5AWWC	Ventless	4.5	10.14	236	9/2/2020
Midea	MLE45N1AWW	Vented	8.0	3.93	608	5/3/2021
Midea	MLE52N3AWW	Vented	8.0	3.93	608	5/3/2021
Midea	MLE52N4AWW	Vented	8.0	3.93	608	8/10/2021
Miele	PDR908 HP	Ventless	4.6	9.75	245	12/4/2018
Miele	TWB120 WP	Ventless	4.1	6.37	133	9/5/2018
Miele	TWD160WP	Ventless	4.1	6.37	133	2/23/2021
Miele	TWD360WP	Ventless	4.1	6.37	133	2/23/2021
Miele	TWF160 WP	Ventless	4.1	6.37	133	12/20/2017
Miele	TWI180 WP	Ventless	4.1	6.37	133	12/20/2017

Brand Name	Model Number	Vented ES or Ventless ES	Drum Capacity (cu-ft)	Combined Energy Factor (CEF)	Estimated Annual Energy Use (kWh/yr)	Date Certified
Miele	TWI680WP	Ventless	4.1	6.37	133	2/23/2021
Miele	TXD160WP	Ventless	4.1	6.37	133	2/23/2021
Miele	TXI680WP	Ventless	4.1	6.37	133	2/23/2021
Miele	TXR860WP	Ventless	4.1	6.37	133	2/23/2021
Samsung	DV45K62**E*	Vented	7.5	3.94	607	1/13/2016
Samsung	DV45K65**E*	Vented	7.5	3.94	607	1/13/2016
Samsung	DV45K71**E*	Vented	7.4	3.94	607	6/30/2016
Samsung	DV45K76**E*	Vented	7.4	3.94	607	12/9/2015
Samsung	DV48J770*E*	Vented	7.4	3.94	607	1/9/2015
Samsung	DV48J777*E*	Vented	7.4	3.94	607	1/9/2015
Samsung	DV50K75**E*	Vented	7.5	3.94	607	1/13/2016
Samsung	DV50K86**E*	Vented	7.4	3.94	607	12/9/2015
Samsung	DV52J806*E*	Vented	7.4	3.94	607	1/9/2015
Samsung	DV52J870*E*	Vented	7.4	3.94	607	1/9/2015
Samsung	DVE45A64***	Vented	7.5	3.93	608	5/11/2021
Samsung	DVE45M55***	Vented	7.5	3.94	607	1/17/2017
Samsung	DVE45R63***	Vented	7.5	3.93	608	1/7/2019
Samsung	DVE45T6005*	Vented	7.5	3.93	608	1/22/2020
Samsung	DVE45T61***	Vented	7.5	3.93	608	11/27/2019
Samsung	DVE45T70***	Vented	7.4	3.93	608	11/11/2019
Samsung	DVE50A5405*	Vented	7.4	3.93	608	3/12/2021
Samsung	DVE50A85***	Vented	7.5	3.93	608	4/14/2021
Samsung	DVE50A86***	Vented	7.5	3.93	608	12/11/2020
Samsung	DVE50A88***	Vented	7.5	3.93	608	12/11/2020
Samsung	DVE50R85***	Vented	7.5	3.93	608	5/31/2019
Samsung	DVE50T52***	Vented	7.4	3.93	608	11/30/2020
Samsung	DVE50T73***	Vented	7.4	3.93	608	11/11/2019
Samsung	DVE50T74***	Vented	7.4	3.93	608	11/11/2019
Samsung	DVE52M77***	Vented	7.4	3.94	607	1/19/2017
Samsung	DVE52M86***	Vented	7.4	3.94	607	1/19/2017
Samsung	DVE52T76***	Vented	7.4	3.93	608	11/11/2019
Samsung	DVE54M87***	Vented	7.4	3.94	607	1/19/2017
Samsung	DVE54R72***	Vented	7.4	3.93	608	5/29/2019
Samsung	DVE54R76***	Vented	7.4	3.93	608	5/29/2019
Samsung	DVE55A73***	Vented	7.4	3.93	608	5/11/2021
Samsung	DVE55A77***	Vented	7.4	3.93	608	5/11/2021
Samsung	DVE55M96***	Vented	7.5	3.94	607	1/17/2017
Samsung	DVE60A99***	Vented	7.5	3.93	608	5/11/2021
Samsung	DVE60M99***	Vented	7.5	3.94	607	1/17/2017
Speed Queen	ADE6H***177T***	Vented	6.9	3.93	608	5/6/2021
Speed Queen	ADEE9***177T***	Vented	6.9	3.93	608	5/6/2021
Whirlpool	WED560LH**	Vented	7.4	3.93	608	9/26/2018
Whirlpool	WED5620H**	Vented	7.4	3.93	608	9/26/2018
Whirlpool	WED6620H**	Vented	7.4	3.93	608	9/26/2018
Whirlpool	WED7120H**	Vented	7.4	3.93	608	9/23/2019
Whirlpool	WED72HED*+	Vented	7.3	3.93	608	4/28/2016
Whirlpool	WED7505FW*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED7540FW*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED7590FW*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED75HEFW*	Vented	7.4	3.93	608	4/28/2016

Brand Name	Model Number	Vented ES or Ventless ES	Drum Capacity (cu-ft)	Combined Energy Factor (CEF)	Estimated Annual Energy Use (kWh/yr)	Date Certified
Whirlpool	WED7990FW*	Ventless	7.4	4.50	531	4/28/2016
Whirlpool	WED8000D*+	Vented	8.8	3.93	608	4/28/2016
Whirlpool	WED8120H**	Vented	8.8	3.93	608	9/11/2019
Whirlpool	WED8127L**	Vented	7.4	3.93	608	10/13/2020
Whirlpool	WED81HED*+	Vented	7.3	3.93	608	4/28/2016
Whirlpool	WED8500D*+	Vented	8.8	3.93	608	4/28/2016
Whirlpool	WED8510FW*	Vented	8.8	3.93	608	10/27/2016
Whirlpool	WED8540FW*	Vented	7.4	3.93	608	10/27/2016
Whirlpool	WED85HEFBL*	Vented	7.4	3.93	608	10/27/2016
Whirlpool	WED85HEFC*	Vented	7.4	3.93	608	10/27/2016
Whirlpool	WED85HEFW*	Vented	7.4	3.93	608	10/27/2016
Whirlpool	WED8620H**	Vented	7.4	3.93	608	9/26/2018
Whirlpool	WED8700E**	Vented	8.8	3.93	608	4/28/2016
Whirlpool	WED8740D*+	Vented	7.3	3.93	608	4/28/2016
Whirlpool	WED87HED*+	Vented	7.3	3.93	608	4/28/2016
Whirlpool	WED90HEFC*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED90HEFW*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED9290FC*	Ventless	7.4	4.50	531	4/28/2016
Whirlpool	WED9290FW*	Ventless	7.4	4.50	531	4/28/2016
Whirlpool	WED92HEFBD*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED92HEFC*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED92HEFU*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED92HEFW*	Vented	7.4	3.93	608	4/28/2016
Whirlpool	WED9500EC*	Vented	9.2	3.93	608	4/28/2016
Whirlpool	WED9500EW*	Vented	9.2	3.93	608	4/28/2016
Whirlpool	WED95HED*+	Vented	7.3	3.93	608	4/28/2016
Whirlpool	WED9620H**	Vented	7.4	3.93	608	9/26/2018
Whirlpool	WED9750EW*	Vented	7.3	3.93	608	10/27/2016
Whirlpool	WED97HED*+	Vented	7.3	3.93	608	4/28/2016
Whirlpool	WED99HED*+	Ventless	7.3	4.50	531	4/28/2016
Whirlpool	WHD560CH**	Ventless	7.4	5.20	460	12/12/2018
Whirlpool	WHD862CH**	Ventless	7.4	5.20	460	12/12/2018
WINIA	WTD8BBTWEE	Vented	7.2	3.93	608	3/3/2021