

Super Efficient Home Appliances Initiative Dishwasher Qualifying Product List

November 15, 2010

This list is based on the 2009 CEE Specification for Residential Dishwashers.
This list is updated monthly. See the CEE Web site (www.cee1.org) for the most recent listing.

Key

- *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 U.S.-only model.
- *Green italics* indicate a Canada-only model.
- Symbols: An asterisk (*), plus sign (+), or pound sign (#) indicate that one or more coding variables may be used in place of the asterisks to indicate a color or feature that does not affect washer efficiency
- 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 and water use data to CEE for each model as determined by test procedures set by the U.S. Department of Energy. Models are placed in the tier appropriate to their energy and water use. CEE asks manufacturers to calculate both the Energy Factor and gallons per cycle 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 points, in which case the data is rounded to the nearest hundredth.

CEE does not verify manufacturer data with third party labs but is currently considering a change in our process. Based on the increased scrutiny by the U.S. Department of Energy and actions taken by the U.S. Environmental Protection Agency, you may wish to cross-reference the models listed below 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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CEE Qualifying Residential Dishwashers

November 15, 2010

This list is based on the 2009 CEE Specification for Residential Dishwashers (see tab below).
The list is updated monthly. See the CEE website (www.cee1.org) for the most recent listing.

Brand	Model Number	Energy Use (kWh/year)	Energy Factor	Water Use (gallons/cycle)	Capacity	CEE Tier
Amana	ADB1400AW**	300	0.72	4.08	Standard	1
<i>Ariston</i>	<i>L63*</i>	<i>270</i>	<i>0.80</i>	<i>5.00</i>	<i>Standard</i>	<i>1</i>
<i>Ariston</i>	<i>LI640*</i>	<i>270</i>	<i>0.80</i>	<i>5.00</i>	<i>Standard</i>	<i>1</i>
<i>Ariston</i>	<i>LI670*</i>	<i>270</i>	<i>0.80</i>	<i>5.00</i>	<i>Standard</i>	<i>1</i>
<i>Ariston</i>	<i>LI700*</i>	<i>270</i>	<i>0.80</i>	<i>5.00</i>	<i>Standard</i>	<i>1</i>
<i>Ariston</i>	<i>LL64*</i>	<i>270</i>	<i>0.80</i>	<i>5.00</i>	<i>Standard</i>	<i>1</i>
<i>Ariston</i>	<i>LL65*</i>	<i>270</i>	<i>0.80</i>	<i>5.00</i>	<i>Standard</i>	<i>1</i>
Asko	3112	278	0.78	3.82	Standard	2
Asko	3122XL	247	0.87	3.82	Standard	2
Asko	3232XLFI	278	0.77	3.82	Standard	2
Asko	3232XLFI (Encore)	278	0.77	3.82	Standard	2
Asko	3251FI	231	0.93	3.80	Standard	2
Asko	3251XLFI	231	0.93	3.80	Standard	2
Asko	3251XLHD	231	0.93	3.80	Standard	2
Asko	3531XLFI	194	1.11	3.80	Standard	2
Asko	3531XLHD	194	1.11	3.80	Standard	2
Asko	3731XLFI	247	0.87	3.82	Standard	2
Asko	3731XLFI (Encore)	247	0.87	3.82	Standard	2
Asko	3731XLHD	247	0.87	3.82	Standard	2
Asko	3731XLHD (Encore)	247	0.87	3.82	Standard	2
Asko	D 3152	242	0.89	3.80	Standard	2
Asko	D 5110XXLB	252	0.85	3.82	Standard	2
Asko	D 5110XXLW	252	0.85	3.82	Standard	2
Asko	D 5122XXLB	259	0.83	3.82	Standard	2
Asko	D 5122XXLS	259	0.83	3.82	Standard	2
Asko	D 5122XXLW	259	0.83	3.82	Standard	2
Asko	D 5152XXLB	257	0.83	3.80	Standard	2
Asko	D 5152XXLW	257	0.83	3.80	Standard	2
Asko	D 5220XXLS	252	0.85	3.82	Standard	2
Asko	D 5223XXLCS	259	0.83	3.82	Standard	2
Asko	D 5223XXLIS	259	0.83	3.82	Standard	2
Asko	D 5253XXLFI	257	0.83	3.80	Standard	2
Asko	D 5253XXLHS	257	0.83	3.80	Standard	2
Asko	D 5883XXLFIENC	259	0.83	3.82	Standard	2
Asko	D 5883XXLHSENC	259	0.83	3.82	Standard	2
Asko	D 5893XXLFI	187	1.16	3.80	Standard	2
Asko	D 5893XXLHS	187	1.16	3.80	Standard	2
Asko	D5110XXLQ	252	0.85	3.82	Standard	2
Asko	D5110XXLS	252	0.85	3.82	Standard	2
Asko	D5122ADA	258	0.83	3.82	Standard	2
Asko	D5152XXLS	257	0.83	3.80	Standard	2
Asko	D5220XXLFI	252	0.85	3.82	Standard	2
Asko	D5223XXLFI	259	0.83	3.82	Standard	2
Asko	D5233ADAFI	259	0.83	3.82	Standard	2
Asko	D5233ADAHS	259	0.83	3.82	Standard	2
Asko	D5233XXL*	259	0.83	3.82	Standard	2
<i>AVANTI</i>	<i>DW18</i>	<i>280</i>	<i>0.77</i>	<i>3.96</i>	<i>Standard</i>	<i>2</i>
<i>AVANTI</i>	<i>DW181SS</i>	<i>280</i>	<i>0.77</i>	<i>3.96</i>	<i>Standard</i>	<i>2</i>
Blomberg	DWT 37200 NBL00	290	0.74	4.81	Standard	1
Blomberg	DWT 37210 NBL00	290	0.74	4.81	Standard	1

Brand	Model Number	Energy Use (kWh/year)	Energy Factor	Water Use (gallons/cycle)	Capacity	CEE Tier
Blomberg	DWT 37220 NBL00	290	0.74	4.81	Standard	1
Blomberg	DWT 37240 NBL00	290	0.74	4.81	Standard	1
Bosch	SGE63E0*UC	234	0.92	1.56	Standard	2
<i>Bosch</i>	<i>SGV45E03UC</i>	<i>290</i>	<i>0.74</i>	<i>2.58</i>	<i>Standard</i>	<i>1</i>
<i>Bosch</i>	<i>SHE33M0*UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
Bosch	SHE33P0*UC	259	0.83	2.86	Standard	2
Bosch	SHE43F1*UC	259	0.83	2.86	Standard	2
<i>Bosch</i>	<i>SHE43M0*UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
Bosch	SHE43P0*UC	259	0.83	2.86	Standard	2
Bosch	SHE43P1*UC	259	0.83	2.86	Standard	2
Bosch	SHE43P2*UC	259	0.83	2.86	Standard	2
<i>Bosch</i>	<i>SHE45M0*UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
<i>Bosch</i>	<i>SHE4AM0*UC</i>	<i>300</i>	<i>0.72</i>	<i>2.38</i>	<i>Standard</i>	<i>1</i>
Bosch	SHE4AM1#UC	279	0.77	2.38	Standard	2
Bosch	SHE4AP0#UC	279	0.77	2.38	Standard	2
<i>Bosch</i>	<i>SHE55M0*UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
Bosch	SHE55M1*UC	259	0.83	2.86	Standard	2
Bosch	SHE55P0*UC	259	0.83	2.86	Standard	2
<i>Bosch</i>	<i>SHE58C0*UC</i>	<i>290</i>	<i>0.74</i>	<i>2.58</i>	<i>Standard</i>	<i>1</i>
Bosch	SHE5AL0#UC	279	0.77	2.38	Standard	2
<i>Bosch</i>	<i>SHE5AM0*UC</i>	<i>300</i>	<i>0.72</i>	<i>2.38</i>	<i>Standard</i>	<i>1</i>
Bosch	SHE65P0*UC	259	0.83	2.21	Standard	2
Bosch	SHE68E05UC	180	1.19	1.56	Standard	2
Bosch	SHE68E15UC	180	1.19	1.56	Standard	2
<i>Bosch</i>	<i>SHE68M0*UC</i>	<i>234</i>	<i>0.92</i>	<i>2.21</i>	<i>Standard</i>	<i>2</i>
Bosch	SHE68P0*UC	234	0.92	2.21	Standard	2
Bosch	SHE6AF0#UC	279	0.77	2.38	Standard	2
Bosch	SHE6AP0#UC	279	0.77	2.38	Standard	2
Bosch	SHE6AP1#UC	279	0.77	2.38	Standard	2
<i>Bosch</i>	<i>SHE98M05UC</i>	<i>190</i>	<i>1.13</i>	<i>2.05</i>	<i>Standard</i>	<i>2</i>
Bosch	SHV43P13UC	259	0.83	2.86	Standard	2
<i>Bosch</i>	<i>SHV45M03UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
Bosch	SHV58E13UC	259	0.83	1.56	Standard	2
Bosch	SHV65P0*UC	259	0.83	2.21	Standard	2
Bosch	SHV68E13UC	180	1.19	1.56	Standard	2
<i>Bosch</i>	<i>SHV68M03UC</i>	<i>234</i>	<i>0.92</i>	<i>2.21</i>	<i>Standard</i>	<i>2</i>
Bosch	SHV68P0*UC	234	0.92	2.21	Standard	2
<i>Bosch</i>	<i>SHV98M03UC</i>	<i>190</i>	<i>1.13</i>	<i>2.05</i>	<i>Standard</i>	<i>2</i>
<i>Bosch</i>	<i>SHX33M0*UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
<i>Bosch</i>	<i>SHX3AM0*UC</i>	<i>300</i>	<i>0.72</i>	<i>2.38</i>	<i>Standard</i>	<i>1</i>
<i>Bosch</i>	<i>SHX43M0*UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
Bosch	SHX43P1*UC	259	0.83	2.86	Standard	2
Bosch	SHX45L05UC	259	0.83	2.86	Standard	2
Bosch	SHX45L15UC	259	0.83	2.86	Standard	2
<i>Bosch</i>	<i>SHX45M0*UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
Bosch	SHX45P0*UC	259	0.83	2.86	Standard	2
Bosch	SHX4AP0#UC	279	0.77	2.38	Standard	2
<i>Bosch</i>	<i>SHX55M0*UC</i>	<i>259</i>	<i>0.83</i>	<i>2.86</i>	<i>Standard</i>	<i>2</i>
<i>Bosch</i>	<i>SHX58E0*UC</i>	<i>234</i>	<i>0.94</i>	<i>1.57</i>	<i>Standard</i>	<i>2</i>
Bosch	SHX58E15UC	259	0.83	1.56	Standard	2
Bosch	SHX58E2#UC	259	0.83	1.56	Standard	2
Bosch	SHX5AL0#UC	279	0.77	2.38	Standard	2
Bosch	SHX65P0*UC	259	0.83	2.21	Standard	2
Bosch	SHX68E05UC	180	1.19	1.56	Standard	2
Bosch	SHX68E15UC	180	1.19	1.56	Standard	2

Brand	Model Number	Energy Use (kWh/year)	Energy Factor	Water Use (gallons/cycle)	Capacity	CEE Tier
<i>Bosch</i>	<i>SHX68M0*UC</i>	<i>234</i>	<i>0.92</i>	<i>2.21</i>	<i>Standard</i>	<i>2</i>
Bosch	SHX68P0*UC	234	0.92	2.21	Standard	2
Bosch	SHX6AP0#UC	279	0.77	2.38	Standard	2
<i>Bosch</i>	<i>SHX98M0*UC</i>	<i>190</i>	<i>1.13</i>	<i>2.05</i>	<i>Standard</i>	<i>2</i>
Crosley	CDB400K **	303	0.73	4.87	Standard	1
Crosley	CUD6710X**	300	0.72	4.08	Standard	1
Dacor	DDWF24S	274	0.79	3.90	Standard	2
Dacor	EDWH24S	272	0.79	3.90	Standard	2
Dacor	IDWH24	272	0.79	3.90	Standard	2
DCS	DD24S****	160	1.36	2.87	Compact	1
Electrolux	EDW7505***A	299	0.75	3.08	Standard	1
Electrolux	EIDW5905***A	264	0.85	2.99	Standard	2
Electrolux	EIDW6105***A	299	0.75	3.08	Standard	1
Electrolux	EIDW6305***A	299	0.75	3.08	Standard	1
Electrolux	EIDW6405***A	299	0.75	3.08	Standard	1
Electrolux	EWDW6505***B	303	0.75	3.08	Standard	1
Estate	TUD8700X**	300	0.72	4.08	Standard	1
FAGOR	LFA-013 IX	301	0.74	3.35	Standard	1
FAGOR	LFA-013 SS	301	0.74	3.35	Standard	1
FAGOR	LFA-065 IT	301	0.74	3.35	Standard	1
FAGOR	LFA-065 ITX	301	0.74	3.35	Standard	1
FAGOR	LFA-065 SS	301	0.74	3.35	Standard	1
FAGOR	LFA-073 IT	297	0.77	3.20	Standard	1
FAGOR	LFA-073 SS	297	0.77	3.20	Standard	1
Fisher & Paykel	DD24D* V2	278	0.79	4.00	Standard	2
Fisher & Paykel	DD24S* V2	154	1.43	2.11	Compact	1
Fisher & Paykel	DD24S****	160	1.36	2.87	Compact	1
Frigidaire	BGHD2433***	283	0.79	3.68	Standard	2
Frigidaire	DGHD2433	283	0.79	3.68	Standard	2
Frigidaire	DGHD2433***	283	0.79	3.68	Standard	2
Frigidaire	FDB520****	303	0.73	4.87	Standard	1
Frigidaire	FFBD2403 ** *A	303	0.73	4.87	Standard	1
Frigidaire	FFBD2405****	303	0.73	4.87	Standard	1
Frigidaire	FGHD2433***	283	0.79	3.68	Standard	2
Frigidaire	FGHD2433***	283	0.79	3.68	Standard	2
Frigidaire	FGHD2461***	283	0.79	3.68	Standard	2
Frigidaire	FGHD2461***	283	0.79	3.68	Standard	2
Frigidaire	FGHD2471***	283	0.79	3.68	Standard	2
Frigidaire	FGHD2471***	283	0.79	3.68	Standard	2
Frigidaire	FGHD2491LB*	280	0.74	4.30	Standard	1
Frigidaire	FGHD2491LW*	280	0.74	4.30	Standard	1
Frigidaire	FMB330****	300	0.72	4.81	Standard	1
Frigidaire	FMP330****	300	0.72	4.81	Standard	1
Frigidaire	FPHD2481***	283	0.79	3.68	Standard	2
Frigidaire	FPHD2481***	283	0.79	3.68	Standard	2
Frigidaire	FPHD2481***	283	0.79	3.68	Standard	2
Frigidaire	FPHD2482***	283	0.79	3.68	Standard	2
Frigidaire	FPHD2491KF*	280	0.74	4.30	Standard	1
Frigidaire	LGHD2433***	283	0.79	3.68	Standard	2
Frigidaire	LGHD2433***	283	0.79	3.68	Standard	2
Gagganau	DF 251 760	290	0.74	2.58	Standard	1
<i>Gagganau</i>	<i>DF 241 760</i>	<i>290</i>	<i>0.74</i>	<i>2.58</i>	<i>Standard</i>	<i>1</i>
<i>Gagganau</i>	<i>DF 290 760</i>	<i>290</i>	<i>0.74</i>	<i>2.49</i>	<i>Standard</i>	<i>1</i>
<i>Gagganau</i>	<i>DF 291 760</i>	<i>290</i>	<i>0.74</i>	<i>2.49</i>	<i>Standard</i>	<i>1</i>
Gagganau	DF260760	180	1.19	1.56	Standard	2

Brand	Model Number	Energy Use (kWh/year)	Energy Factor	Water Use (gallons/cycle)	Capacity	CEE Tier
Gaggenau	DF261760	180	1.19	1.56	Standard	2
<i>Gaggenau</i>	<i>DI 291 730</i>	<i>290</i>	<i>0.74</i>	<i>2.49</i>	<i>Standard</i>	<i>1</i>
GE	GLDT6**T**	303	0.72	5.00	Standard	1
GE Monogram	ZBD9900RII	272	0.80	3.80	Standard	2
Haier	HDC1804T*	203	1.13	2.70	Compact	1
Ikea	IUD9500W**	288	0.75	4.15	Standard	2
Ikea	IUD9750W**	288	0.75	4.15	Standard	2
JennAir	JDB3000AW**	307	0.72	4.12	Standard	1
JennAir	JDB3200AW**	279	0.77	4.27	Standard	1
JennAir	JDB3600AW**	292	0.75	4.18	Standard	2
JennAir	JDB3650AW**	292	0.75	4.18	Standard	2
Kenmore	587.14402400	300	0.72	4.81	Standard	1
Kenmore	587.14403400	300	0.72	4.81	Standard	1
Kenmore	587.14409400	300	0.72	4.81	Standard	1
Kenmore	587.14412400	300	0.72	4.81	Standard	1
Kenmore	587.14419400	300	0.72	4.81	Standard	1
Kenmore	1332	174	1.30	2.70	Compact	1
Kenmore	1310*K***	301	0.72	4.19	Standard	1
Kenmore	1318*	300	0.72	4.18	Standard	1
Kenmore	1345*K***	306	0.72	4.15	Standard	1
Kenmore	1388*	304	0.72	4.29	Standard	1
Kenmore	1392*K***	290	0.78	4.24	Standard	2
Kenmore	1393*K***	290	0.78	4.24	Standard	2
Kenmore	1394*K***	290	0.78	4.24	Standard	2
Kenmore	1396*K***	290	0.78	4.24	Standard	2
Kenmore	1397*K***	290	0.78	4.24	Standard	2
<i>Kenmore</i>	<i>1398*</i>	<i>304</i>	<i>0.72</i>	<i>4.29</i>	<i>Standard</i>	<i>1</i>
Kenmore	1404*K***	290	0.78	4.24	Standard	2
Kenmore	1744*K***	296	0.73	3.96	Standard	1
Kenmore	630.13003.01#	279	0.77	2.46	Standard	2
Kenmore	630.13023.01#	279	0.77	2.46	Standard	2
<i>KitchenAid</i>	<i>KIDS24EP</i>	<i>259</i>	<i>0.83</i>	<i>4.04</i>	<i>Standard</i>	<i>2</i>
<i>KitchenAid</i>	<i>KIDS36EP</i>	<i>259</i>	<i>0.83</i>	<i>4.04</i>	<i>Standard</i>	<i>2</i>
<i>KitchenAid</i>	<i>KIDS42EP</i>	<i>259</i>	<i>0.83</i>	<i>4.04</i>	<i>Standard</i>	<i>2</i>
KitchenAid	KUDC10FX***	288	0.75	4.03	Standard	2
KitchenAid	KUDC10IX***	288	0.75	4.03	Standard	2
KitchenAid	KUDD03ST	174	1.30	2.70	Compact	1
<i>KitchenAid</i>	<i>KUDE03FT***</i>	<i>298</i>	<i>0.72</i>	<i>4.18</i>	<i>Standard</i>	<i>1</i>
KitchenAid	KUDE20FX***	279	0.78	4.09	Standard	2
KitchenAid	KUDE20IX***	279	0.78	4.09	Standard	2
KitchenAid	KUDE40CV***	301	0.72	4.18	Standard	1
KitchenAid	KUDE40FX***	279	0.78	4.09	Standard	2
KitchenAid	KUDE45CV***	301	0.72	4.19	Standard	1
KitchenAid	KUDE50CV***	302	0.72	4.31	Standard	1
KitchenAid	KUDE50CX***	279	0.78	4.09	Standard	2
KitchenAid	KUDE60FV	294	0.74	4.19	Standard	1
KitchenAid	KUDE60FX***	279	0.78	4.09	Standard	2
KitchenAid	KUDE60HX***	279	0.78	4.09	Standard	2
KitchenAid	KUDE70CV	302	0.72	4.31	Standard	1
KitchenAid	KUDE70FV	302	0.72	4.31	Standard	1
KitchenAid	KUDE70FX***	279	0.78	4.09	Standard	2
KitchenAid	KUDS30CX***	288	0.75	4.03	Standard	2
KitchenAid	KUDS30FX***	288	0.75	4.03	Standard	2
KitchenAid	KUDS30IX***	288	0.75	4.03	Standard	2
KitchenAid	KUDS35FX***	288	0.75	4.03	Standard	2

Brand	Model Number	Energy Use (kWh/year)	Energy Factor	Water Use (gallons/cycle)	Capacity	CEE Tier
<i>Kueppersbusch</i>	<i>IGVS6607UL</i>	<i>234</i>	<i>0.92</i>	<i>2.21</i>	<i>Standard</i>	<i>2</i>
LG	LDF681#**	294	0.73	3.40	Standard	1
LG	LDF692#**	285	0.76	3.40	Standard	2
LG	LDF781#**	294	0.73	3.40	Standard	1
LG	LDF792***	285	0.76	3.40	Standard	2
LG	LDF793#**	285	0.76	3.40	Standard	2
LG	LDF881#**	285	0.76	3.40	Standard	2
LG	LDF892***	285	0.76	3.40	Standard	2
LG	LDF981#**	285	0.76	3.40	Standard	2
LG	LDF993#**	285	0.76	3.40	Standard	2
LG	LDS482#**	285	0.76	3.40	Standard	2
LG	LDS581#**	294	0.73	3.40	Standard	1
LG	LSDF795**	285	0.76	3.4	Standard	2
LG	LSDF995**	285	0.76	3.4	Standard	2
Magic Chef	CDB7000AW**	300	0.72	4.08	Standard	1
Maytag	MDB4630AW**	300	0.72	4.08	Standard	1
Maytag	MDB4709AW**	302	0.72	4.31	Standard	1
Maytag	MDB6709AW**	302	0.72	4.31	Standard	1
Maytag	MDB6759	301	0.72	3.85	Standard	1
Maytag	MDB6769AW**	302	0.72	4.31	Standard	1
Maytag	MDB7759AW**	291	0.75	4.15	Standard	2
Maytag	MDB8859AW**	291	0.75	4.15	Standard	2
Maytag	MDB8959AW**	291	0.75	4.15	Standard	2
Maytag	MDBH949AW**	302	0.72	4.31	Standard	1
Maytag	MDBH968	301	0.72	3.85	Standard	1
Maytag	MDBH969AW**	302	0.72	4.31	Standard	1
Maytag	MDBH999AW**	291	0.75	4.15	Standard	2
Maytag	MDBTT53AW**	302	0.72	4.31	Standard	1
Miele	G2732	281	0.77	4.90	Standard	1
Miele	G2832	298	0.75	4.90	Standard	1
Miele	G2872	298	0.75	4.90	Standard	1
Samsung	DMR78***	289	0.76	4.80	Standard	1
Samsung	DMT300***	299	0.74	4.80	Standard	1
Samsung	DMT350***	279	0.8	4.00	Standard	2
Samsung	DMT400***	279	0.8	4.00	Standard	2
Samsung	DMT700***	279	0.8	4.00	Standard	2
Samsung	DMT800***	279	0.8	4.00	Standard	2
Sears, Roebuck and Co.	1440 * * * *	300	0.72	4.81	Standard	1
Sears, Roebuck and Co.	1441 * * * *	300	0.72	4.81	Standard	1
<i>Siemens</i>	<i>SL65A703UC</i>	<i>290</i>	<i>0.74</i>	<i>2.58</i>	<i>Standard</i>	<i>1</i>
<i>Siemens</i>	<i>SL85A705UC</i>	<i>290</i>	<i>0.74</i>	<i>2.58</i>	<i>Standard</i>	<i>1</i>
<i>SMEG</i>	<i>STO905U</i>	<i>298</i>	<i>0.72</i>	<i>3.46</i>	<i>Standard</i>	<i>1</i>
<i>Thermador</i>	<i>DWHD64E*</i>	<i>290</i>	<i>0.74</i>	<i>2.58</i>	<i>Standard</i>	<i>1</i>
Thermador	DWHD650G**	260	0.83	1.56	Standard	2
Thermador	DWHD651G**	260	0.83	1.56	Standard	2
Thermador	DWHD651GFP	260	0.83	1.56	Standard	2
<i>Thermador</i>	<i>DWHD94E*</i>	<i>290</i>	<i>0.74</i>	<i>2.49</i>	<i>Standard</i>	<i>1</i>
Viking	DDB200	293	0.75	4.60	Standard	1
Viking	DDB325E	271	0.82	4.54	Standard	1
Viking	DDB450E	276	0.80	4.47	Standard	1
Viking	DFB325E	271	0.82	4.54	Standard	1
Viking	DFB450E	276	0.80	4.47	Standard	1
Viking	DFUD 042	234	0.92	3.80	Standard	2
Viking	DFUD 142	234	0.92	3.80	Standard	2
Viking	FDB200	293	0.75	4.60	Standard	1

Brand	Model Number	Energy Use (kWh/year)	Energy Factor	Water Use (gallons/cycle)	Capacity	CEE Tier
Viking	VDB200	293	0.75	4.60	Standard	1
Viking	VDB325E	271	0.82	4.54	Standard	1
Viking	VDB450E	276	0.80	4.47	Standard	1
Whirlpool	DP1040XTX**	296	0.73	3.96	Standard	1
Whirlpool	DU1010XTX**	300	0.72	4.08	Standard	1
Whirlpool	DU1014XTX**	300	0.72	4.08	Standard	1
Whirlpool	DU1015XTX**	300	0.72	4.08	Standard	1
Whirlpool	DU1030XTX**	300	0.72	4.08	Standard	1
Whirlpool	GU2800XTV**	299	0.72	4.18	Standard	1
Whirlpool	GU3200XTX**	291	0.75	4.15	Standard	2
Whirlpool	GU3600XTV**	301	0.72	4.18	Standard	1