

# Super Efficient Home Appliances Initiative

## Clothes Washer Qualifying Product List

### February 15, 2011

This list is based on the 2011 CEE Residential Clothes Washer Specifications.  
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 washer 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.
- **Bold italics** indicate the model is a combination washer and ventless dryer. CEE does not require test data for dryer performance and does not certify the efficiency of the dryer. NOTE: A "ventless" combination clothes washer/dryer is one that does not have a hose attached to an outside source to vent air in the drying process. "Ventless" models instead have a condensing dryer system. The condenser dryer system replaces the traditional dryer vent allowing the combo unit to be used in space-constrained locations, such as old apartments where venting is not available. In this system, as clothes are dried, the air warms and becomes moist. The warm saturated air is then run through a condenser unit, which is surrounded by cold water. The cold water lowers the temperature of the moist air, causing the water to condense into a tray. Estimates of cold water use over the condenser unit range from 2 to 12 gallons per load.
- MEF=Modified Energy Factor, a combination of Energy Factor and Remaining Moisture Content. MEF measures energy consumption of the total laundry cycle (washing and drying). It indicates how many cubic feet of laundry can be washed and dried with one kWh of electricity; the higher the number, the greater the efficiency.
- WF=Water Factor (number of gallons needed for each cubic foot of laundry). A lower number indicates lower consumption and more efficient use of water.
- Uses Silver Ion Technology? = A "Yes" in this column indicates that this model uses Silver Ion Technology, which may impact its eligibility for some rebates.
- 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 3 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 MEF to 2 decimal places and WF to 1 decimal place, 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 MEF or more than 1 decimal place in the case of WF, in which case the data is rounded to the nearest hundredth or tenth, respectively.

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 Clothes Washers

### February 15, 2011

This list is based on the 2011 CEE Residential Clothes Washer Specifications (see tab below).  
The list is updated monthly. See the CEE website ([www.cee1.org](http://www.cee1.org)) for the most recent listing.

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
Amana	NFW7300W*+	2.39	3.9	No	2
<i>Amana</i>	<i>NFW7400V*+</i>	<i>2.58</i>	<i>4.0</i>	No	<i>3</i>
Amana	NFW7500V*+	2.22	4.2	No	2
Amana	NFW7600X*+	2.35	4.1	No	2
<i>Ariston</i>	<i>ARWDF 129**</i>	<i>2.01</i>	<i>5.5</i>	No	<i>1</i>
<i>Ariston</i>	<i>ARWF 149**</i>	<i>2.11</i>	<i>5.7</i>	No	<i>1</i>
<i>Ariston</i>	<i>ARWL 129**</i>	<i>2.01</i>	<i>5.5</i>	No	<i>1</i>
Ariston	ARWXF 129 W (NA)	2.01	5.5	No	1
Ariston	ARXL 129 W SP	2.01	5.5	No	1
Ariston	AW129	2.25	6.0	No	1
Ariston	AW149	2.25	6.0	No	1
Asko	W6022	2.30	3.4	No	2
Asko	W6222	2.30	3.4	No	2
Asko	W6324*	2.60	3.3	No	3
Asko	W6424*	2.60	3.3	No	3
Asko	W6863SS	2.40	4.2	No	2
Asko	W6863T	2.40	4.2	No	2
Asko	W6863W	2.40	4.2	No	2
Asko	W6903FI	2.40	4.2	No	2
Asko	W6903SS	2.40	4.2	No	2
Asko	W6903W	2.40	4.2	No	2
Asko	W6984*	2.60	3.3	No	3
Asko	WL6511	2.04	4.0	No	1
Asko	WL6532XXL**	2.76	3.4	No	3
<i>Beaumont</i>	<i>BTF1240F</i>	<i>2.00</i>	<i>5.4</i>	No	<i>1</i>
<i>Beaumont</i>	<i>BTF2140F</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
Blomberg	WM 67121 NBL00	2.25	4.8	No	1
Blomberg	WM 87120 NBL00	2.35	4.2	No	2
Bosch	WAE20060UC	2.19	5.6	No	1
Bosch	WAS20160UC	2.14	4.5	No	1
Bosch	WAS24460UC	2.22	4.5	No	2
<i>Bosch</i>	<i>WFMC1001UC</i>	<i>2.24</i>	<i>4.3</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC2100UC</i>	<i>2.13</i>	<i>4.7</i>	No	<i>1</i>
<i>Bosch</i>	<i>WFMC220*UC</i>	<i>2.43</i>	<i>4.3</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC330*UC</i>	<i>2.40</i>	<i>4.2</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC4300UC</i>	<i>2.31</i>	<i>4.6</i>	No	<i>1</i>
<i>Bosch</i>	<i>WFMC4301UC</i>	<i>2.40</i>	<i>4.2</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC530*UC</i>	<i>2.47</i>	<i>4.5</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC544*UC</i>	<i>2.52</i>	<i>4.5</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC5801UC</i>	<i>2.52</i>	<i>4.5</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC640*UC</i>	<i>2.43</i>	<i>4.1</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC840*UC</i>	<i>2.55</i>	<i>4.1</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFMC8440UC</i>	<i>2.52</i>	<i>4.5</i>	No	<i>2</i>
<i>Bosch</i>	<i>WFR2460UC</i>	<i>2.08</i>	<i>5.7</i>	No	<i>1</i>
Bosch	WFVC3300UC	2.55	3.5	No	3
Bosch	WFVC4400UC	2.50	3.5	No	3
Bosch	WFVC5400UC	2.55	3.5	No	3

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
Bosch	WFVC540SUC	2.55	3.5	No	3
Bosch	WFVC544*UC	2.55	3.5	No	3
Bosch	WFVC6450UC	2.55	3.5	No	3
Bosch	WFVC844*UC	2.55	3.5	No	3
<i>Brault</i>	<i>BLTF2940F</i>	<i>2.22</i>	<i>4.2</i>	No	<i>2</i>
<i>Brault</i>	<i>BLTF6100F</i>	<i>2.29</i>	<i>4.4</i>	No	<i>2</i>
Costco	WTW5610X*+	2.40	3.9	No	3
Crosley	CAW12444X*+	2.41	3.9	No	3
<i>Crosley</i>	<i>CFW4000F</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
Crosley	CFW4500K**	2.22	4.2	No	2
Crosley	CFW4700***	2.91	3.6	No	3
<i>Crosley</i>	<i>CFW5000F</i>	<i>2.29</i>	<i>4.4</i>	No	<i>2</i>
Crosley	CFW7500K**	2.22	4.4	No	2
Crosley	CFW7700***	3.09	3.3	No	3
Crosley	CFW8000	2.04	4.0	No	1
<i>Crosley</i>	<i>CLCE900F</i>	<i>2.09</i>	<i>5.2</i>	No	<i>1</i>
<i>Crosley</i>	<i>CLCG900F</i>	<i>2.09</i>	<i>5.2</i>	No	<i>1</i>
Electrolux	EIFLS55I***	2.90	3.5	No	3
Electrolux	EIFLS60J**	3.33	2.8	No	3
Electrolux	EIFLW55H***	2.90	3.5	No	3
Electrolux	EIFLW55I***	2.90	3.5	No	3
Electrolux	EWFLS65I***	2.34	3.6	No	2
Electrolux	EWFLS70J**	3.29	2.8	No	3
Electrolux	EWFLW65H***	2.31	3.8	No	2
Electrolux	EWFLW65I***	2.31	3.8	No	2
Equator	EZ1612VCEE	2.04	4.9	No	1
<b>Equator</b>	<b>EZ3612CEE</b>	<b>2.04</b>	<b>4.9</b>	<b>No</b>	<b>1</b>
Fisher & Paykel	WA37T26EW2	2.07	6.0	No	1
Fisher & Paykel	WA37T26GW2	2.07	6.0	No	1
Fisher & Paykel	WA37T26GWL15	2.07	6.0	No	1
Fisher & Paykel	WA42T26GW*	2.07	6.0	No	1
Fisher & Paykel	WL26CW1	2.05	6.0	No	1
Fisher & Paykel	WL26CW2	2.15	5.8	No	1
Fisher & Paykel	WL37T26*	2.15	5.8	No	1
Fisher & Paykel	WL37T26*W2	2.25	4.3	No	2
Fisher & Paykel	WL37TD1	2.15	5.8	No	1
Fisher & Paykel	WL42T26*W*	2.25	4.3	No	2
Frigidaire	ATF6000F**	2.29	4.4	No	2
Frigidaire	ATF6500F	2.04	5.3	No	1
<i>Frigidaire</i>	<i>ATF6500G</i>	<i>2.29</i>	<i>4.4</i>	No	<i>2</i>
Frigidaire	ATF6700F**	2.29	4.4	No	2
<i>Frigidaire</i>	<i>ATF7000F</i>	<i>2.22</i>	<i>4.4</i>	No	<i>2</i>
Frigidaire	ATF8000F**	2.22	4.4	No	2
<i>Frigidaire</i>	<i>ATFB6000F</i>	<i>2.29</i>	<i>4.4</i>	No	<i>2</i>
<i>Frigidaire</i>	<i>ATFB6700F</i>	<i>2.92</i>	<i>4.4</i>	No	<i>2</i>
<i>Frigidaire</i>	<i>ATFB7000F</i>	<i>2.22</i>	<i>4.4</i>	No	<i>2</i>
Frigidaire	BAFW3574K**	2.22	4.4	No	2
Frigidaire	BAFW3577K**	2.31	3.8	No	2
Frigidaire	BLTF2940F**	2.22	4.2	No	2
Frigidaire	DAFS4474L**	3.21	2.9	No	3
Frigidaire	DAFW3577K**	2.31	3.8	No	2
Frigidaire	FAFS4272L**	3.09	3.3	No	3

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
Frigidaire	FAFS4473L**	2.96	3.2	No	3
Frigidaire	FAFS4474L**	3.21	2.9	No	3
Frigidaire	FAFW3511K**	2.21	4.3	No	2
Frigidaire	FAFW3514K**	2.21	4.3	No	2
Frigidaire	FAFW3517K**	2.26	3.7	No	2
Frigidaire	FAFW3574K**	2.22	4.4	No	2
Frigidaire	FAFW3577K**	2.31	3.8	No	2
Frigidaire	FAFW3801L**	2.86	3.5	No	3
Frigidaire	FAFW4011L**	2.91	3.6	No	3
Frigidaire	FAFW4070L**	2.91	3.6	No	3
Frigidaire	FAFW4221L**	2.86	3.4	No	3
Frigidaire	FRFW3700L**	2.64	3.2	No	3
Frigidaire	FTF1240F**	2.00	5.4	No	1
Frigidaire	FTF2140F**	2.01	4.1	No	1
<i>Frigidaire</i>	<i>FTF5000H</i>	<i>2.22</i>	<i>4.2</i>	No	<i>2</i>
Frigidaire	FTF530F**	2.27	5.3	No	1
<i>Frigidaire</i>	<i>FTFB2940F</i>	<i>2.22</i>	<i>4.2</i>	No	<i>2</i>
<i>Frigidaire</i>	<i>FTFB4000G</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
<i>Frigidaire</i>	<i>GLEH1642F**</i>	<i>2.09</i>	<i>5.2</i>	No	<i>1</i>
Frigidaire	GLGH1642F**	2.09	5.2	No	1
Frigidaire	GLTF1570F**	2.00	5.4	No	1
Frigidaire	GLTF2940F**	2.22	4.2	No	2
<i>Frigidaire</i>	<i>GLTF2940K</i>	<i>2.22</i>	<i>4.2</i>	No	<i>2</i>
<i>Frigidaire</i>	<i>GLTR1670F</i>	<i>2.00</i>	<i>5.4</i>	No	<i>1</i>
Frigidaire	LAFW3511K**	2.21	4.3	No	2
<i>Frigidaire</i>	<i>LAFW3574K</i>	<i>2.22</i>	<i>4.4</i>	No	<i>2</i>
Frigidaire	LAFW3577K**	2.31	3.8	No	2
Frigidaire	LAFW6000L**	2.86	3.4	No	3
Frigidaire	LAFW7000L**	3.09	3.3	No	3
Frigidaire	LAFW8000L**	2.96	3.2	No	3
Frigidaire	LTF2140F**	2.01	4.1	No	1
<i>Frigidaire</i>	<i>LTF2140H</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
Frigidaire	LTF2940F**	2.22	4.2	No	2
<i>Frigidaire</i>	<i>LTF6000F</i>	<i>2.29</i>	<i>4.4</i>	No	<i>2</i>
<i>Frigidaire</i>	<i>LTF6700F</i>	<i>2.29</i>	<i>4.4</i>	No	<i>2</i>
<i>Frigidaire</i>	<i>LTF7000F</i>	<i>2.22</i>	<i>4.4</i>	No	<i>2</i>
<i>Frigidaire</i>	<i>LTF8000F</i>	<i>2.22</i>	<i>4.4</i>	No	<i>2</i>
<i>GE</i>	<i>GBVH5140</i>	<i>2.09</i>	<i>4.3</i>	No	<i>1</i>
<i>GE</i>	<i>GBVH5200J</i>	<i>2.22</i>	<i>4.0</i>	No	<i>2</i>
<i>GE</i>	<i>GBVH5300K*</i>	<i>2.33</i>	<i>3.6</i>	<i>No</i>	<i>2</i>
<i>GE</i>	<i>GCVH6260HWW</i>	<i>2.09</i>	<i>4.2</i>	No	<i>1</i>
<i>GE</i>	<i>GCVH6400J</i>	<i>2.20</i>	<i>4.0</i>	No	<i>2</i>
<i>GE</i>	<i>GCVH6500K*</i>	<i>2.23</i>	<i>4.0</i>	<i>No</i>	<i>2</i>
<i>GE</i>	<i>GCVH6600HWW</i>	<i>2.07</i>	<i>4.1</i>	No	<i>1</i>
<i>GE</i>	<i>GCVH6800J</i>	<i>2.20</i>	<i>4.0</i>	No	<i>2</i>
<i>GE</i>	<i>GCVH6800J*</i>	<i>2.24</i>	<i>4.0</i>	<i>No</i>	<i>2</i>
<i>GE</i>	<i>GFAN1000L*</i>	<i>2.31</i>	<i>3.7</i>	<i>No</i>	<i>2</i>
<i>GE</i>	<i>GFAN1100L*</i>	<i>2.21</i>	<i>3.6</i>	<i>No</i>	<i>2</i>
GE	GFWH2400L**	2.61	3.9	No	3
GE	GFWH2405L**	2.61	3.9	No	3
<i>GE</i>	<i>GFWN1000L*</i>	<i>2.22</i>	<i>4.0</i>	<i>No</i>	<i>2</i>
<i>GE</i>	<i>GFWN1100L*</i>	<i>2.20</i>	<i>4.0</i>	<i>No</i>	<i>2</i>

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
GE	GFWS3500L**	2.61	3.9	No	3
GE	GFWS3505L**	2.61	3.9	No	3
GE	GHDVH626	2.09	4.2	No	1
GE	GHDVH670	2.07	4.1	No	1
GE	GLWN5050M0WS	2.20	4.5	N	2
GE	GMAN1200L**	2.20	4.0	No	2
GE	GPRE8350K	2.02	5.4	No	1
GE	GRWN5150M0WS	2.20	4.5	No	2
GE	GTWN4250M0WS	2.07	6.0	No	1
GE	GTWN4450M0WS	2.07	6.0	No	1
GE	GTWN4950L0WS	2.20	4.5	N	2
GE	GTWN5050M0WS	2.20	4.5	N	2
GE	PFWH4400L**	2.69	3.9	No	3
GE	PFWH4405L**	2.69	3.9	No	3
GE	PFWS4600L**	2.69	3.9	No	3
GE	PFWS4605L**	2.69	3.9	No	3
GE	PTWN805#M#**	2.21	4.5	No	2
GE	WBVH5100H	2.09	4.3	No	1
GE	WBVH5200J	2.22	4.0	No	2
GE	WBVH5300K*	2.32	3.8	No	2
GE	WBVH6240H	2.09	4.2	No	1
GE	WCVH4800****	2.30	4.3	No	2
GE	WCVH4815****	2.30	4.3	No	2
GE	WCVH6260H	2.09	4.2	No	1
GE	WCVH6400J	2.20	4.0	No	2
GE	WCVH6600H	2.07	4.1	No	1
GE	WCVH6800J	2.20	4.0	No	2
GE	WCVH6800K	2.20	4.0	No	2
GE	WCXH214H	2.00	5.4	No	1
GE	WHDVH626H	2.09	4.2	No	1
GE	WHDVH660H	2.07	4.1	No	1
GE	WPDH8800J**	2.23	4.0	No	2
GE	WPDH8900J**	2.23	4.0	No	2
GE	WPDH8910K	2.23	4.0	No	2
GE	WPRE6150K***	2.02	5.4	No	1
GE	WPRE8150K***	2.02	5.4	No	1
GE Camco	GCRH410H	2.01	4.1	No	1
GE Profile	PTWN6050M0WT	2.20	4.5	N	2
GE Profile	PTWN6250M0WT	2.20	4.5	N	2
Gibson	GTF1040F**	2.00	5.4	No	1
Haier	HWF5000AW	2.20	4.8	No	1
Haier	HWF5300AW	2.40	4.6	No	1
Huebsch	ZFN50+	2.04	4.9	No	1
Huebsch	ZFN51+	2.04	4.9	No	1
Inglis	IFW7300W*+	2.39	3.9	No	2
Kenmore	2130*	2.40	3.9	No	3
Kenmore	2139*	2.40	3.9	No	3
Kenmore	2600*01+	2.40	3.9	No	3
Kenmore	2601*01+	2.40	3.9	No	3
Kenmore	2800*01+	2.40	3.9	No	3
Kenmore	2801*01+	2.40	3.9	No	3
Kenmore	2806*80+	2.23	4.4	No	2

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
Kenmore	2807*80+	2.23	4.4	No	2
<i>Kenmore</i>	<i>2808*70+</i>	<i>2.19</i>	<i>5.4</i>	No	<i>1</i>
Kenmore	2808*80+	2.26	4.5	No	2
Kenmore	2808170*+	2.26	4.5	No	2
Kenmore	2808770*+	2.26	4.5	No	2
<i>Kenmore</i>	<i>2809*70+</i>	<i>2.19</i>	<i>5.4</i>	No	<i>1</i>
Kenmore	2809*80+	2.26	4.5	No	2
Kenmore	2809170*+	2.26	4.5	No	2
Kenmore	2809770*+	2.26	4.5	No	2
Kenmore	4002#90#	2.60	3.6	No	3
Kenmore	4012#90#	2.21	3.2	No	2
Kenmore	4013#90#	2.21	3.2	No	2
Kenmore	4014#90#	2.60	3.6	No	3
Kenmore	4027#90#	2.75	3.6	No	3
Kenmore	4031#90#	2.88	3.4	No	3
<i>Kenmore</i>	<i>4041****</i>	<i>2.01</i>	<i>5.7</i>	<i>No</i>	<i>1</i>
Kenmore	4044#90#	2.88	3.4	No	3
Kenmore	417.4110*	2.80	3.2	No	3
Kenmore	417.4413*	2.80	3.2	No	3
<i>Kenmore</i>	<i>4407*</i>	<i>2.07</i>	<i>5.9</i>	No	<i>1</i>
Kenmore	4409*	2.00	4.7	No	1
<i>Kenmore</i>	<i>4508*40+</i>	<i>2.19</i>	<i>4.0</i>	No	<i>1</i>
<i>Kenmore</i>	<i>4509*40+</i>	<i>2.19</i>	<i>4.0</i>	No	<i>1</i>
<i>Kenmore</i>	<i>4586*</i>	<i>2.03</i>	<i>4.3</i>	No	<i>1</i>
<i>Kenmore</i>	<i>4587*</i>	<i>2.03</i>	<i>4.3</i>	No	<i>1</i>
<i>Kenmore</i>	<i>4596*</i>	<i>2.03</i>	<i>4.3</i>	No	<i>1</i>
<i>Kenmore</i>	<i>4597****</i>	<i>2.26</i>	<i>4.4</i>	No	<i>2</i>
<i>Kenmore</i>	<i>4598*</i>	<i>2.19</i>	<i>4.0</i>	No	<i>1</i>
<i>Kenmore</i>	<i>4599*</i>	<i>2.19</i>	<i>4.0</i>	No	<i>1</i>
Kenmore	4646*50+	2.10	4.8	No	1
Kenmore	4647*50+	2.10	4.8	No	1
Kenmore	4650*70+	2.22	4.7	No	1
Kenmore	4651*70+	2.22	4.7	No	1
Kenmore	4674*70+	2.28	3.8	No	2
Kenmore	4674*80+	2.28	3.8	No	2
Kenmore	4675*70+	2.28	3.8	No	2
Kenmore	4675*80+	2.28	3.8	No	2
Kenmore	4708*60+	2.36	4.0	No	2
Kenmore	4709*60+	2.36	4.0	No	2
Kenmore	4751*60+	2.58	4.0	No	3
Kenmore	4751*70+	2.58	4.0	No	3
Kenmore	4753*60+	2.58	4.0	No	3
Kenmore	4754*60+	2.58	4.0	No	3
<i>Kenmore</i>	<i>4756*60+</i>	<i>2.28</i>	<i>4.4</i>	No	<i>2</i>
Kenmore	4756*70+	2.60	3.7	No	3
<i>Kenmore</i>	<i>4757*60+</i>	<i>2.28</i>	<i>4.4</i>	No	<i>2</i>
Kenmore	4757*70+	2.60	3.7	No	3
Kenmore	4758*70+	2.60	3.7	No	3
Kenmore	4770*80+	2.64	3.4	No	3
Kenmore	4771*80+	2.64	3.4	No	3
Kenmore	4775*80+	2.64	3.4	No	3
Kenmore	4776*80+	2.64	3.4	No	3

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
<i>Kenmore</i>	<i>4778*70+</i>	<i>2.46</i>	<i>3.8</i>	No	<i>3</i>
Kenmore	4778*80+	2.64	3.4	No	3
<i>Kenmore</i>	<i>4779*70+</i>	<i>2.46</i>	<i>3.8</i>	No	<i>3</i>
Kenmore	4779*80+	2.64	3.4	No	3
Kenmore	4785*60+	2.22	4.2	No	2
Kenmore	4785*70+	2.22	4.2	No	2
Kenmore	4788*60+	2.22	4.2	No	2
Kenmore	4788*70+	2.22	4.2	No	2
Kenmore	4789*60+	2.22	4.2	No	2
Kenmore	4789*70+	2.22	4.2	No	2
<i>Kenmore</i>	<i>4810****</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
<i>Kenmore</i>	<i>4811*</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
Kenmore	488**80*	2.24	3.4	No	2
Kenmore	4903*01*	2.69	3.3	No	3
Kenmore	4996*60+	2.22	4.2	No	2
Kenmore	4997*60+	2.22	4.2	No	2
<i>Kenmore</i>	<i>592-4904*</i>	<i>2.57</i>	<i>3.6</i>	<i>No</i>	<i>3</i>
Kenmore	592-4905*	2.60	3.6	No	3
Kenmore	592-4906*	2.66	3.3	Yes	3
<i>Kenmore</i>	<i>592-4907*</i>	<i>2.66</i>	<i>3.3</i>	<i>No</i>	<i>3</i>
Kenmore	592-4908*	2.75	3.3	Yes	3
<i>Kenmore</i>	<i>592-491***</i>	<i>2.63</i>	<i>3.6</i>	No	<i>3</i>
<i>Kenmore</i>	<i>592-493***</i>	<i>2.65</i>	<i>3.2</i>	No	<i>3</i>
<i>Kenmore</i>	<i>592-495***</i>	<i>2.86</i>	<i>3.1</i>	No	<i>3</i>
<i>Kenmore</i>	<i>C4706*</i>	<i>2.02</i>	<i>5.0</i>	No	<i>1</i>
<i>Kenmore</i>	<i>C4707*</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
<i>Kenmore</i>	<i>C4709*</i>	<i>2.20</i>	<i>4.5</i>	No	<i>2</i>
<i>Kenmore</i>	<i>C4717*</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
<i>Kenmore</i>	<i>C4719*</i>	<i>2.20</i>	<i>4.5</i>	No	<i>2</i>
<i>Kenmore</i>	<i>C48102**</i>	<i>2.01</i>	<i>5.7</i>	<i>No</i>	<i>1</i>
<i>Kenmore</i>	<i>C48106**</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
<i>Kenmore</i>	<i>C4899*</i>	<i>2.29</i>	<i>4.4</i>	No	<i>2</i>
<i>Kenmore</i>	<i>C4906***</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
<i>Kenmore</i>	<i>C4907***</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
<i>Kenmore</i>	<i>C4909***</i>	<i>2.20</i>	<i>4.5</i>	No	<i>2</i>
<i>Kenmore</i>	<i>C4917***</i>	<i>2.01</i>	<i>4.1</i>	No	<i>1</i>
<i>Kenmore</i>	<i>C4919***</i>	<i>2.20</i>	<i>4.5</i>	No	<i>2</i>
<i>Kenmore</i>	<i>C4999***</i>	<i>2.29</i>	<i>4.4</i>	No	<i>2</i>
Kenmore Elite	2900#00#	2.41	4.0	No	3
Kenmore Elite	2927#00#	2.41	4.0	No	3
Kenmore Elite	4051#90#	2.85	3.4	No	3
Kenmore Elite	4102#90#	2.90	3.4	No	3
Kenmore Elite	4172#00#	2.99	3.4	No	3
Kenmore Elite	4219#90#	2.90	3.4	No	3
Kenmore Elite	592-49003	2.75	3.4	No	3
<i>KitchenAid</i>	<i>KHWV01R*+</i>	<i>2.09</i>	<i>4.2</i>	No	<i>1</i>
LG	LSWF388H**	2.99	3.4	No	3
LG	W0532H*	2.04	4.2	No	1
<b>LG</b>	<b>WD-1274FHB</b>	<b>2.02</b>	<b>5.2</b>	<b>No</b>	<b>1</b>
<b>LG</b>	<b>WD-324*RHD</b>	<b>2.10</b>	<b>5.0</b>	<b>No</b>	<b>1</b>
LG	WM0001H***	2.65	3.4	No	3
LG	WM0532H*	2.01	4.2	No	1

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
LG	WM064#H*	2.42	3.5	No	3
LG	WM0742H**	2.61	3.4	No	3
LG	WM1355H*	2.40	4.4	No	2
LG	WM1832C*	2.09	4.0	No	1
LG	WM2000C*	2.21	3.2	No	2
LG	WM2010C*	2.21	3.2	No	2
LG	WM2016C*	2.20	3.9	No	2
LG	WM2020C*	2.52	3.7	No	3
LG	WM2032H*	2.04	4.0	No	1
LG	WM204#C**	2.47	3.7	No	3
LG	WM2050C*	2.77	3.4	No	3
LG	WM207#C*	2.35	3.8	No	2
LG	WM2101H*	2.46	3.5	No	3
LG	WM2140C**	2.99	3.5	No	3
LG	WM2150H**	2.77	3.4	No	3
LG	WM2233H*	2.33	3.3	No	2
LG	WM2240C*	2.74	3.7	No	3
LG	WM2277H*	2.42	3.6	No	3
LG	WM2301H*	2.89	3.4	No	3
LG	WM2350H**	2.80	3.4	No	3
LG	WM2355C*	2.38	3.2	No	2
LG	WM2432H*	2.08	4.1	No	1
LG	WM244#H*	2.38	3.8	No	2
LG	WM2455H*	2.44	3.4	No	3
LG	WM248#H***	2.65	3.6	No	3
LG	WM249#H**	2.38	3.3	No	2
LG	WM2501H**	2.87	3.4	No	3
LG	WM2601H*	2.57	3.4	No	3
LG	WM2677H*	2.34	3.6	No	2
LG	WM268#H***	2.65	3.3	No	3
LG	WM2701H*	2.57	3.4	No	3
LG	WM2801H***	2.70	3.4	No	3
LG	WM2901H***	2.87	3.4	No	3
LG	WM3001H***	2.71	3.4	No	3
LG	WM3360H***	3.14	3.3	No	3
<b>LG</b>	<b>WM3455H*</b>	<b>2.20</b>	<b>5.0</b>	<b>No</b>	<b>1</b>
<b>LG</b>	<b>WM3632H*</b>	<b>2.08</b>	<b>4.1</b>	<b>No</b>	<b>1</b>
LG	WM3875H***	2.99	3.4	No	3
LG	WM3885H***	2.99	3.4	No	3
LG	WM398#H***	2.54	3.4	No	3
<b>LG</b>	<b>WM3987H**</b>	<b>2.76</b>	<b>3.5</b>	<b>No</b>	<b>3</b>
LG	WT5001C*	2.41	4.0	No	3
LG	WT5101H*	2.41	4.0	No	3
<i>Maytag</i>	<i>MFW9700S*+</i>	<i>2.15</i>	<i>4.3</i>	No	<i>1</i>
<i>Maytag</i>	<i>MFW9700T*+</i>	<i>2.15</i>	<i>4.3</i>	No	<i>1</i>
<i>Maytag</i>	<i>MFW9800T*+</i>	<i>2.15</i>	<i>4.3</i>	No	<i>1</i>
Maytag	MHW6000X*	3.25	2.7	No	3
Maytag	MHW7000X*	3.30	2.7	No	3
Maytag	MHWE200X*+	2.35	3.8	No	2
Maytag	MHWE250X*+	2.35	3.8	No	2
Maytag	MHWE300V*+	2.18	4.3	No	1
Maytag	MHWE400W#**	2.59	3.8	No	3

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
Maytag	MHWE450W#**	2.59	3.8	No	3
Maytag	MHWE500V*+	2.35	3.8	No	2
Maytag	MHWE550W#**	2.66	3.6	No	3
Maytag	MHWE900V*+	2.58	3.5	No	3
Maytag	MHWE950W#**	2.58	3.5	No	3
Maytag	MHWZ400T*+	2.45	3.8	No	3
Maytag	MHWZ600T*+	2.45	3.8	No	3
Maytag	MHWZ600W*+	2.45	3.8	No	3
Maytag	MTW6700T*+	2.11	5.6	No	1
Maytag	MVWB300W#**	2.22	4.3	No	2
Maytag	MVWB400V*+	2.23	4.4	No	2
Maytag	MVWB450W#**	2.21	4.2	No	2
Maytag	MVWB700V*+	2.23	4.4	No	2
Maytag	MVWB750W#**	2.21	4.2	No	2
Maytag	MVWB800V*+	2.25	4.5	No	2
Maytag	MVWB850W#**	2.25	4.3	No	2
Maytag	MVWC400X*	2.40	3.9	No	3
Maytag	MVWX500X*+	2.40	3.9	No	3
Maytag	MVWX550X*+	2.40	3.9	No	3
Maytag	MVWX600X*+	2.40	3.9	No	3
Maytag	MVWX700X*+	2.40	3.9	No	3
Miele	W1113	2.11	4.5	No	1
Miele	W1119	2.11	4.5	No	1
Miele	W1203	2.04	4.4	No	1
Miele	W1213	2.04	4.4	No	1
Miele	W1215	2.04	4.4	No	1
Miele	W3033	2.31	4.4	No	2
Miele	W3035	2.31	4.4	No	2
Miele	W3039	2.24	4.4	No	2
Miele	W4800	2.44	4.2	No	2
Miele	W4802	2.40	4.2	No	2
Miele	W4840	2.44	4.2	No	2
Miele	W4842	2.40	4.2	No	2
Samsung	WF203***	2.04	4.0	No	1
Samsung	WF206***	2.01	3.9	No	1
Samsung	WF209***	2.61	3.8	No	3
Samsung	WF210***	2.69	3.3	No	3
Samsung	WF218***	2.65	3.2	No	3
Samsung	WF219***	2.65	3.2	No	3
Samsung	WF220***	2.68	3.3	No	3
Samsung	WF229***	2.65	3.2	No	3
Samsung	WF306*A*	2.01	3.9	Yes	1
Samsung	WF306BHW	2.01	3.9	No	1
Samsung	WF306LAW	2.01	3.9	Yes	1
Samsung	WF316*A*	2.01	3.9	Yes	1
Samsung	WF316*N*	2.01	3.9	No	1
Samsung	WF317*A*	2.01	3.9	Yes	1
Samsung	WF317*N*	2.01	3.9	No	1
Samsung	WF326LAS	2.01	3.9	Yes	1
Samsung	WF326LAW	2.06	3.9	Yes	1
Samsung	WF328*A*	2.30	3.7	Yes	2
Samsung	WF328*N*	2.30	3.7	No	2

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
Samsung	WF330***	2.91	3.1	No	3
Samsung	WF331***	2.91	3.1	No	3
Samsung	WF337*A*	2.40	3.6	Yes	3
Samsung	WF337*N*	2.40	3.6	No	3
Samsung	WF338*A*	2.59	3.6	Yes	3
Samsung	WF338*N*	2.59	3.6	No	3
Samsung	WF339*A*	2.59	3.6	Yes	3
Samsung	WF339*N*	2.59	3.6	No	3
Samsung	WF340***	2.91	3.1	No	3
Samsung	WF350***	2.90	3.1	No	3
Samsung	WF407*A*	2.82	3.2	Yes	3
Samsung	WF407*N*	2.82	3.2	No	3
Samsung	WF409*A*	2.86	3.1	Yes	3
Samsung	WF409*N*	2.86	3.1	No	3
Samsung	WF410***	2.86	3.1	No	3
Samsung	WF419*A*	2.86	3.1	Yes	3
Samsung	WF419*N*	2.86	3.1	No	3
Samsung	WF428*A*	2.82	3.2	Yes	3
Samsung	WF428*N*	2.82	3.2	No	3
Samsung	WF431***	2.98	3.2	No	3
Samsung	WF438*A*	2.82	3.2	Yes	3
Samsung	WF438*N*	2.82	3.2	No	3
Samsung	WF448*A*	2.82	3.2	Yes	3
Samsung	WF448*N*	2.82	3.2	No	3
Samsung	WF511***	3.02	3.2	No	3
Samsung	WF520***	3.02	3.3	No	3
Siemens	WFXD5200UC	2.10	5.3	No	1
Siemens	WFXD5201UC	2.57	4.3	No	2
Siemens	WFXD5202UC	2.57	4.3	No	2
Siemens	WFXD840 AUC	2.20	4.5	No	2
Siemens	WFXD8400UC	2.20	4.5	No	2
Siemens	WM10S160UC	2.14	4.5	No	1
Speed Queen	AFN50+	2.04	4.9	No	1
Speed Queen	AFN51+	2.04	4.9	No	1
Speed Queen	AFNA0 +	2.24	4.5	No	2
Speed Queen	ATE50+	2.04	4.9	No	1
Speed Queen	ATG50+	2.04	4.9	No	1
Speed Queen	ATSA0***	2.04	4.9	No	1
Speed Queen	CTSA0***	2.04	4.9	No	1
Speed Queen	CTSA7***	2.04	4.9	No	1
Speed Queen	CTSA9***	2.04	4.9	No	1
Splendide	WD2100	2.04	4.9	No	1
Whirlpool	CHW8990X*+	2.26	4.4	No	2
Whirlpool	CHW9900W*	2.07	4.5	No	1
Whirlpool	GHW9150P*	2.03	4.1	No	1
Whirlpool	GHW9400P*	2.04	4.2	No	1
Whirlpool	GHW9400S*+	2.04	4.3	No	1
Whirlpool	GHW9460P*	2.03	4.1	No	1
Whirlpool	LHW0050PQ**	2.79	6.0	No	1
Whirlpool	WFC7500V*+	2.05	5.8	No	1
Whirlpool	WFW8200T*+	2.24	4.5	No	2
Whirlpool	WFW8300S*+	2.24	4.5	No	2

Brand	Model	Modified Energy Factor (MEF)	Water Factor (WF)	Uses Silver Ion Technology?	CEE Tier
Whirlpool	WFW8400T*+	2.44	4.0	No	3
Whirlpool	WFW8410S*+	2.37	4.5	No	2
Whirlpool	WFW8500S*+	2.44	4.0	No	3
Whirlpool	WFW9050X*+	2.39	3.9	No	2
Whirlpool	WFW9150W#**	2.45	3.8	No	3
Whirlpool	WFW9200S*+	2.05	4.4	No	1
Whirlpool	WFW9250W#**	2.45	3.8	No	3
Whirlpool	WFW9300V*+	2.16	4.1	No	1
Whirlpool	WFW9400S*+	2.29	3.9	No	2
Whirlpool	WFW9400V*+	2.29	3.9	No	2
Whirlpool	WFW9450W*+	2.46	3.8	No	3
Whirlpool	WFW9451X*	2.44	3.9	No	3
Whirlpool	WFW9470W#**	2.35	4.1	No	2
Whirlpool	WFW94HEX*+	3.21	2.7	No	3
Whirlpool	WFW9500T*+	2.26	3.6	No	2
Whirlpool	WFW9550W*+	2.52	3.5	No	3
Whirlpool	WFW95HEX*+	3.30	2.7	No	3
Whirlpool	WFW9600S*+	2.29	3.9	No	2
Whirlpool	WFW9600T*+	2.42	3.7	No	3
Whirlpool	WFW9700V*+	2.41	3.8	No	3
Whirlpool	WFW9750W#**	2.63	3.4	No	3
Whirlpool	WFW97HEX*+	3.35	2.7	No	3
Whirlpool	WTW4950X*	2.40	3.9	No	3
Whirlpool	WTW5500X*+	2.47	3.9	No	3
Whirlpool	WTW5550X*+	2.40	3.8	No	3
Whirlpool	WTW5600X*+	2.41	4.0	No	3
Whirlpool	WTW5640X*+	2.41	4.0	No	3
Whirlpool	WTW5700X*+	2.41	4.0	No	3
Whirlpool	WTW6300W#**	2.22	4.3	No	2
Whirlpool	WTW6340W*+	2.22	4.3	No	2
Whirlpool	WTW6500V*+	2.29	4.2	No	2
Whirlpool	WTW6500W*+	2.29	4.2	No	2
Whirlpool	WTW6700T*+	2.23	4.4	No	2
Whirlpool	WTW6800W*+	2.29	4.2	No	2
Whirlpool	WTW7300X*+	2.52	3.6	No	3
Whirlpool	WTW7340X*+	2.52	3.6	No	3
Whirlpool	WTW7600X*+	2.57	3.5	No	3
Whirlpool	WTW7800X*+	2.57	3.5	No	3
Whirlpool	WTW7990X*+	2.50	3.6	No	3
White-Westinghouse	WTF330H**	2.27	5.3	No	1