

Super Efficient Home Appliances Initiative

Clothes Washer Qualifying Product List

September 19, 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) 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

September 19, 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) for the most recent listing.

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|-----------------|--------------------|------------------------------|-------------------|-----------------------------|----------|
| Amana | NFW7300W*+ | 2.39 | 4.0 | No | 2 |
| <i>Amana</i> | <i>NFW7400V*+</i> | <i>2.58</i> | <i>4.0</i> | <i>No</i> | <i>3</i> |
| Amana | NFW7500V*+ | 2.22 | 4.2 | No | 2 |
| Amana | NFW7600X*+ | 2.35 | 4.1 | No | 2 |
| Ariston | ARWDF 129 (NA) # | 2.15 | 5.1 | No | 1 |
| Ariston | ARWDF 129 S (NA) # | 2.15 | 5.1 | No | 1 |
| <i>Ariston</i> | <i>ARWDF 129**</i> | <i>2.01</i> | <i>5.5</i> | <i>No</i> | <i>1</i> |
| Ariston | ARWF 149 (NA) # | 2.08 | 5.8 | No | 1 |
| Ariston | ARWF 149 S (NA) # | 2.08 | 5.8 | No | 1 |
| <i>Ariston</i> | <i>ARWF 149**</i> | <i>2.11</i> | <i>5.7</i> | <i>No</i> | <i>1</i> |
| Ariston | ARWL 129 (NA) # | 2.15 | 5.1 | No | 1 |
| Ariston | ARWL 129 S (NA) # | 2.15 | 5.1 | No | 1 |
| <i>Ariston</i> | <i>ARWL 129**</i> | <i>2.01</i> | <i>5.5</i> | <i>No</i> | <i>1</i> |
| Ariston | ARWXF 129 W (NA) # | 2.15 | 5.1 | 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 | W6884 ECO | 2.68 | 3.30 | No | 3 |
| 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> | <i>No</i> | <i>1</i> |
| <i>Beaumont</i> | <i>BTF2140F</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <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> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFMC2100UC</i> | <i>2.13</i> | <i>4.7</i> | <i>No</i> | <i>1</i> |
| <i>Bosch</i> | <i>WFMC220*UC</i> | <i>2.43</i> | <i>4.3</i> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFMC330*UC</i> | <i>2.40</i> | <i>4.2</i> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFMC4300UC</i> | <i>2.31</i> | <i>4.6</i> | <i>No</i> | <i>1</i> |
| <i>Bosch</i> | <i>WFMC4301UC</i> | <i>2.40</i> | <i>4.2</i> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFMC530*UC</i> | <i>2.47</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFMC544*UC</i> | <i>2.52</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFMC5801UC</i> | <i>2.52</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|-------------------|-------------------|------------------------------|-------------------|-----------------------------|----------|
| <i>Bosch</i> | <i>WFMC640*UC</i> | <i>2.43</i> | <i>4.1</i> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFMC840*UC</i> | <i>2.55</i> | <i>4.1</i> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFMC8440UC</i> | <i>2.52</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| <i>Bosch</i> | <i>WFR2460UC</i> | <i>2.08</i> | <i>5.7</i> | <i>No</i> | <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 |
| 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> | <i>No</i> | <i>2</i> |
| <i>Brault</i> | <i>BLTF6100F</i> | <i>2.29</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| Costco | WTW5610X*+ | 2.40 | 3.9 | No | 3 |
| Crosley | CAW12444X*+ | 2.48 | 3.6 | No | 3 |
| <i>Crosley</i> | <i>CFW4000F</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <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> | <i>No</i> | <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> | <i>No</i> | <i>1</i> |
| <i>Crosley</i> | <i>CLCG900F</i> | <i>2.09</i> | <i>5.2</i> | <i>No</i> | <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 | EWFLS70** | 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 |
| Equator | EZ3612CEE | 2.04 | 4.9 | No | 1 |
| 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*** | 2.44 | 3.9 | No | 3 |
| 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> | <i>No</i> | <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> | <i>No</i> | <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> | <i>No</i> | <i>2</i> |
| <i>Frigidaire</i> | <i>ATFB6700F</i> | <i>2.92</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|-------------------|---------------------|------------------------------|-------------------|-----------------------------|----------|
| <i>Frigidaire</i> | <i>ATFB7000F</i> | <i>2.22</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| Frigidaire | BAFW3574K** | 2.22 | 4.4 | No | 2 |
| Frigidaire | BAFW3577K** | 2.31 | 3.8 | No | 2 |
| <i>Frigidaire</i> | <i>BKFW4271M**</i> | <i>2.91</i> | <i>3.6</i> | <i>No</i> | <i>3</i> |
| Frigidaire | BLTF2940F** | 2.22 | 4.2 | No | 2 |
| <i>Frigidaire</i> | <i>BRFW4211M**</i> | <i>2.91</i> | <i>3.6</i> | <i>No</i> | <i>3</i> |
| Frigidaire | DAFS4474L** | 3.21 | 2.9 | No | 3 |
| Frigidaire | DAFW3577K** | 2.31 | 3.8 | No | 2 |
| Frigidaire | FAFS4272L** | 3.09 | 3.3 | No | 3 |
| Frigidaire | FAFS4473L** | 2.96 | 3.2 | No | 3 |
| Frigidaire | FAFS4474L** | 3.21 | 2.9 | No | 3 |
| <i>Frigidaire</i> | <i>FAFW3001**</i> | <i>2.86</i> | <i>3.5</i> | <i>No</i> | <i>3</i> |
| 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> | <i>No</i> | <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> | <i>No</i> | <i>2</i> |
| <i>Frigidaire</i> | <i>FTFB4000G</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <i>1</i> |
| <i>Frigidaire</i> | <i>GLEH1642F**</i> | <i>2.09</i> | <i>5.2</i> | <i>No</i> | <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> | <i>No</i> | <i>2</i> |
| <i>Frigidaire</i> | <i>GLTR1670F</i> | <i>2.00</i> | <i>5.4</i> | <i>No</i> | <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> | <i>No</i> | <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> | <i>No</i> | <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> | <i>No</i> | <i>2</i> |
| <i>Frigidaire</i> | <i>LTF6700F</i> | <i>2.29</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| <i>Frigidaire</i> | <i>LTF7000F</i> | <i>2.22</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| <i>Frigidaire</i> | <i>LTF8000F</i> | <i>2.22</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| <i>GE</i> | <i>GBVH5200J</i> | <i>2.22</i> | <i>4.0</i> | <i>No</i> | <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>GCVH6400J</i> | <i>2.20</i> | <i>4.0</i> | <i>No</i> | <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>GCVH6800J***</i> | <i>2.20</i> | <i>4.2</i> | <i>No</i> | <i>2</i> |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|------------|--------------|------------------------------|-------------------|-----------------------------|----------|
| GE | GFAN1000L* | 2.31 | 3.7 | No | 2 |
| GE | GFAN1100L*** | 2.20 | 4.0 | No | 2 |
| GE | GFWH2400L*** | 2.61 | 3.9 | No | 3 |
| GE | GFWH2405L*** | 2.61 | 3.9 | No | 3 |
| GE | GFWN1000L** | 2.22 | 4.1 | No | 2 |
| GE | GFWN1100L*** | 2.20 | 4.0 | No | 2 |
| GE | GFWS3500L*** | 2.61 | 3.9 | No | 3 |
| GE | GFWS3505L*** | 2.61 | 3.9 | No | 3 |
| 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 | No | 2 |
| GE | GTWN5050M0WS | 2.20 | 4.5 | No | 2 |
| 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 | WBVH5200J** | 2.22 | 4.1 | No | 2 |
| GE | WBVH5300K** | 2.32 | 3.8 | No | 2 |
| GE | WCVH4800**** | 2.30 | 4.3 | No | 2 |
| GE | WCVH4815**** | 2.30 | 4.3 | No | 2 |
| GE | WCVH6800J*** | 2.20 | 4.2 | No | 2 |
| GE | WCXH214H | 2.00 | 5.4 | No | 1 |
| GE | WPDH8800J** | 2.23 | 4.1 | No | 2 |
| GE | WPDH8900J** | 2.23 | 4.1 | No | 2 |
| GE | WPDH8910K** | 2.23 | 4.1 | 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 | No | 2 |
| GE Profile | PTWN6250M0WT | 2.20 | 4.5 | No | 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 | 4.0 | No | 2 |
| Kenmore | 2125*10+ | 2.04 | 5.9 | No | 1 |
| Kenmore | 2130*10+ | 2.48 | 3.6 | No | 3 |
| Kenmore | 2135*10+ | 2.04 | 5.9 | No | 1 |
| Kenmore | 2139*10+ | 2.48 | 3.6 | No | 3 |
| Kenmore | 2600*10+ | 2.60 | 3.6 | No | 3 |
| Kenmore | 2601*10+ | 2.60 | 3.6 | No | 3 |
| Kenmore | 26-c4802* | 2.86 | 3.5 | No | 3 |
| Kenmore | 2800*10+ | 2.60 | 3.6 | No | 3 |
| Kenmore | 2801*10+ | 2.60 | 3.6 | No | 3 |
| Kenmore | 2806*80+ | 2.23 | 4.4 | No | 2 |
| Kenmore | 2807*80+ | 2.23 | 4.4 | No | 2 |
| Kenmore | 2808*70+ | 2.19 | 5.4 | No | 1 |
| Kenmore | 2808*80+ | 2.26 | 4.5 | No | 2 |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|----------------|-----------------|------------------------------|-------------------|-----------------------------|----------|
| 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> | <i>No</i> | <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 | 2947#00# | 2.41 | 4.0 | No | 3 |
| 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 | 402.4903*01* | 2.50 | 3.3 | 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 | 4153#21# | 3.40 | 2.9 | No | 3 |
| Kenmore | 4154#21# | 3.40 | 2.8 | 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> | <i>No</i> | <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> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>4509*40+</i> | <i>2.19</i> | <i>4.0</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>4586*</i> | <i>2.03</i> | <i>4.3</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>4587*</i> | <i>2.03</i> | <i>4.3</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>4596*</i> | <i>2.03</i> | <i>4.3</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>4597****</i> | <i>2.26</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| <i>Kenmore</i> | <i>4598*</i> | <i>2.19</i> | <i>4.0</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>4599*</i> | <i>2.19</i> | <i>4.0</i> | <i>No</i> | <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> | <i>No</i> | <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> | <i>No</i> | <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 |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|-------------------|--------------------|------------------------------|-------------------|-----------------------------|----------|
| Kenmore | 4776*80+ | 2.64 | 3.4 | No | 3 |
| <i>Kenmore</i> | <i>4778*70+</i> | <i>2.46</i> | <i>3.8</i> | <i>No</i> | <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> | <i>No</i> | <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> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>4811*</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <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 |
| Kenmore | 592-4903* | 2.50 | 3.3 | No | 3 |
| Kenmore | 592-4904* | 2.41 | 3.6 | No | 3 |
| Kenmore | 592-4905* | 2.45 | 3.5 | No | 3 |
| Kenmore | 592-4906* | 2.46 | 3.3 | Yes | 3 |
| Kenmore | 592-4907* | 2.46 | 3.3 | No | 3 |
| Kenmore | 592-4908* | 2.46 | 3.3 | No | 3 |
| <i>Kenmore</i> | <i>592-491***</i> | <i>2.63</i> | <i>3.6</i> | <i>No</i> | <i>3</i> |
| <i>Kenmore</i> | <i>592-493***</i> | <i>2.65</i> | <i>3.2</i> | <i>No</i> | <i>3</i> |
| <i>Kenmore</i> | <i>592-495***</i> | <i>2.86</i> | <i>3.1</i> | <i>No</i> | <i>3</i> |
| <i>Kenmore</i> | <i>970-C4804**</i> | <i>3.23</i> | <i>3.2</i> | <i>No</i> | <i>3</i> |
| <i>Kenmore</i> | <i>970-C4805**</i> | <i>2.98</i> | <i>3.1</i> | <i>No</i> | <i>3</i> |
| <i>Kenmore</i> | <i>970-C4808**</i> | <i>3.10</i> | <i>2.9</i> | <i>No</i> | <i>3</i> |
| <i>Kenmore</i> | <i>C4706*</i> | <i>2.02</i> | <i>5.0</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>C4707*</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>C4709*</i> | <i>2.20</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| <i>Kenmore</i> | <i>C4717*</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>C4719*</i> | <i>2.20</i> | <i>4.5</i> | <i>No</i> | <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> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>C4899*</i> | <i>2.29</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| <i>Kenmore</i> | <i>C4906***</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>C4907***</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>C4909***</i> | <i>2.20</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| <i>Kenmore</i> | <i>C4917***</i> | <i>2.01</i> | <i>4.1</i> | <i>No</i> | <i>1</i> |
| <i>Kenmore</i> | <i>C4919***</i> | <i>2.20</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| <i>Kenmore</i> | <i>C4999***</i> | <i>2.29</i> | <i>4.4</i> | <i>No</i> | <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 | 592-4900* | 2.58 | 3.3 | No | 3 |
| <i>KitchenAid</i> | <i>KHVV01R*+</i> | <i>2.09</i> | <i>4.2</i> | <i>No</i> | <i>1</i> |
| LG | LSWF388H** | 2.99 | 3.4 | No | 3 |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|-----------|-------------------|------------------------------|-------------------|-----------------------------|----------|
| LG | W0532H* | 2.04 | 4.2 | No | 1 |
| LG | WD-1274FHB | 2.02 | 5.2 | No | 1 |
| LG | WD-324*RHD | 2.10 | 5.0 | No | 1 |
| LG | WM0001H*** | 2.65 | 3.4 | No | 3 |
| LG | WM0532H* | 2.01 | 4.2 | No | 1 |
| 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* | 2.21 | 3.8 | No | 2 |
| 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 | WM2450H** | 3.00 | 3.5 | No | 3 |
| 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 | WM2550H*** | 3.00 | 3.5 | 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 | WM3150H** | 3.40 | 2.9 | No | 3 |
| LG | WM3360H*** | 3.14 | 3.3 | No | 3 |
| LG | WM3455H* | 2.20 | 5.0 | No | 1 |
| LG | WM3550H*** | 3.40 | 2.8 | No | 3 |
| LG | WM3632H* | 2.08 | 4.1 | No | 1 |
| 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 |
| LG | WM3987H** | 2.76 | 3.5 | No | 3 |
| LG | WT4801C* | 2.41 | 3.9 | No | 3 |
| LG | WT5001C* | 2.41 | 4.0 | No | 3 |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|---------------|-------------------|------------------------------|-------------------|-----------------------------|----------|
| LG | WT5101H* | 2.41 | 4.0 | No | 3 |
| <i>Maytag</i> | <i>MFW9700S*+</i> | <i>2.15</i> | <i>4.3</i> | <i>No</i> | <i>1</i> |
| <i>Maytag</i> | <i>MFW9700T*+</i> | <i>2.15</i> | <i>4.3</i> | <i>No</i> | <i>1</i> |
| <i>Maytag</i> | <i>MFW9800T*+</i> | <i>2.15</i> | <i>4.3</i> | <i>No</i> | <i>1</i> |
| Maytag | MHW6000X*+ | 3.13 | 2.5 | No | 3 |
| Maytag | MHW7000X*+ | 3.00 | 2.8 | No | 3 |
| Maytag | MHW9000Y*+ | 3.01 | 2.7 | No | 3 |
| Maytag | MHWE200X*+ | 2.35 | 3.8 | No | 2 |
| Maytag | MHWE201Y*+ | 2.46 | 3.7 | No | 3 |
| Maytag | MHWE250X*+ | 2.35 | 3.8 | No | 2 |
| Maytag | MHWE251Y*+ | 2.46 | 3.7 | No | 3 |
| Maytag | MHWE300V*+ | 2.18 | 4.3 | No | 1 |
| Maytag | MHWE301Y*+ | 2.46 | 3.7 | No | 3 |
| Maytag | MHWE400W*+ | 2.66 | 3.0 | No | 3 |
| Maytag | MHWE450W*+ | 2.66 | 3.0 | 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*+ | 2.46 | 2.9 | 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 |
| <i>Maytag</i> | <i>MTW6700T*+</i> | <i>2.11</i> | <i>5.6</i> | <i>No</i> | <i>1</i> |
| Maytag | MVWB300W*+ | 2.28 | 4.4 | No | 2 |
| Maytag | MVWB400V*+ | 2.23 | 4.4 | No | 2 |
| Maytag | MVWB450W*+ | 2.22 | 4.4 | No | 2 |
| Maytag | MVWB455Y*+ | 2.61 | 3.2 | No | 3 |
| Maytag | MVWB700V*+ | 2.23 | 4.4 | No | 2 |
| Maytag | MVWB750W*+ | 2.22 | 4.4 | No | 2 |
| Maytag | MVWB750Y*+ | 2.57 | 3.9 | No | 3 |
| Maytag | MVWB755Y*+ | 2.61 | 3.2 | No | 3 |
| Maytag | MVWB800V*+ | 2.25 | 4.5 | No | 2 |
| Maytag | MVWB800Y*+ | 2.57 | 3.9 | No | 3 |
| Maytag | MVWB850W*+ | 2.22 | 4.4 | No | 2 |
| Maytag | MVWB850Y*+ | 2.57 | 3.9 | No | 3 |
| Maytag | MVWB950Y*+ | 2.57 | 3.9 | No | 3 |
| Maytag | MVWC300X*+ | 2.02 | 5.9 | No | 1 |
| Maytag | MVWC400X*+ | 2.48 | 3.6 | No | 3 |
| Maytag | MVWC450X*+ | 2.40 | 4.0 | No | 3 |
| Maytag | MVWX500X*+ | 2.46 | 3.6 | No | 3 |
| Maytag | MVWX550X*+ | 2.46 | 3.6 | No | 3 |
| Maytag | MVWX600X*+ | 2.46 | 3.6 | No | 3 |
| Maytag | MVWX700X*+ | 2.46 | 3.6 | No | 3 |
| <i>Miele</i> | <i>W1113</i> | <i>2.11</i> | <i>4.5</i> | <i>No</i> | <i>1</i> |
| <i>Miele</i> | <i>W1119</i> | <i>2.11</i> | <i>4.5</i> | <i>No</i> | <i>1</i> |
| <i>Miele</i> | <i>W1203</i> | <i>2.04</i> | <i>4.4</i> | <i>No</i> | <i>1</i> |
| <i>Miele</i> | <i>W1213</i> | <i>2.04</i> | <i>4.4</i> | <i>No</i> | <i>1</i> |
| <i>Miele</i> | <i>W1215</i> | <i>2.04</i> | <i>4.4</i> | <i>No</i> | <i>1</i> |
| <i>Miele</i> | <i>W3033</i> | <i>2.31</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| <i>Miele</i> | <i>W3035</i> | <i>2.31</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| <i>Miele</i> | <i>W3039</i> | <i>2.24</i> | <i>4.4</i> | <i>No</i> | <i>2</i> |
| <i>Miele</i> | <i>W4800</i> | <i>2.44</i> | <i>4.2</i> | <i>No</i> | <i>2</i> |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|----------------|-----------------|------------------------------|-------------------|-----------------------------|----------|
| Miele | W4802 | 2.40 | 4.2 | No | 2 |
| <i>Miele</i> | <i>W4840</i> | <i>2.44</i> | <i>4.2</i> | <i>No</i> | <i>2</i> |
| Miele | W4842 | 2.40 | 4.2 | No | 2 |
| Samsung | WA5451*** | 2.41 | 4.0 | No | 3 |
| Samsung | WA5471*** | 2.57 | 3.8 | No | 3 |
| 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*** | 2.50 | 3.3 | No | 3 |
| Samsung | WF218*** | 2.47 | 3.3 | No | 3 |
| Samsung | WF219*** | 2.65 | 3.2 | No | 3 |
| Samsung | WF220*** | 2.50 | 3.3 | No | 3 |
| Samsung | WF221*** | 2.47 | 3.3 | No | 3 |
| Samsung | WF229*** | 2.47 | 3.3 | No | 3 |
| Samsung | WF231*** | 2.80 | 3.2 | No | 3 |
| Samsung | WF241*** | 2.80 | 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 |
| <i>Samsung</i> | <i>WF326LAS</i> | <i>2.01</i> | <i>3.9</i> | <i>Yes</i> | <i>1</i> |
| <i>Samsung</i> | <i>WF326LAW</i> | <i>2.06</i> | <i>3.9</i> | <i>Yes</i> | <i>1</i> |
| Samsung | WF328*A* | 2.30 | 3.7 | Yes | 2 |
| Samsung | WF328*N* | 2.30 | 3.7 | No | 2 |
| Samsung | WF330*** | 2.76 | 3.1 | No | 3 |
| Samsung | WF331*** | 2.76 | 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*** | 2.76 | 3.1 | No | 3 |
| Samsung | WF350*** | 2.76 | 3.1 | No | 3 |
| Samsung | WF407*A* | 2.82 | 3.2 | Yes | 3 |
| Samsung | WF407*N* | 2.82 | 3.2 | No | 3 |
| Samsung | WF409*** | 2.73 | 3.1 | No | 3 |
| Samsung | WF409*A* | 2.73 | 3.1 | Yes | 3 |
| Samsung | WF410*** | 2.73 | 3.1 | No | 3 |
| Samsung | WF419*** | 2.73 | 3.1 | No | 3 |
| Samsung | WF419*A* | 2.73 | 3.1 | Yes | 3 |
| Samsung | WF428*A* | 2.82 | 3.2 | Yes | 3 |
| Samsung | WF428*N* | 2.82 | 3.2 | No | 3 |
| Samsung | WF431*** | 3.20 | 3.0 | No | 3 |
| Samsung | WF438*A* | 2.82 | 3.2 | Yes | 3 |
| Samsung | WF438*N* | 2.82 | 3.2 | No | 3 |
| Samsung | WF448*** | 2.76 | 3.2 | No | 3 |
| Samsung | WF448*A* | 2.76 | 3.2 | Yes | 3 |
| Samsung | WF461*** | 3.25 | 2.9 | No | 3 |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|--------------------|--------------------|------------------------------|-------------------|-----------------------------|----------|
| Samsung | WF501*** | 3.02 | 3.2 | No | 3 |
| Samsung | WF511*** | 3.32 | 2.9 | No | 3 |
| Samsung | WF520*** | 3.10 | 2.9 | No | 3 |
| <i>Siemens</i> | <i>WFXD5200UC</i> | <i>2.10</i> | <i>5.3</i> | <i>No</i> | <i>1</i> |
| 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 |
| <i>Siemens</i> | <i>WFXD8400UC</i> | <i>2.20</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| Siemens | WM10S160UC | 2.14 | 4.5 | No | 1 |
| <i>Speed Queen</i> | <i>AFN50+</i> | <i>2.04</i> | <i>4.9</i> | <i>No</i> | <i>1</i> |
| <i>Speed Queen</i> | <i>AFN51+</i> | <i>2.04</i> | <i>4.9</i> | <i>No</i> | <i>1</i> |
| <i>Speed Queen</i> | <i>AFNA0 +</i> | <i>2.24</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| <i>Speed Queen</i> | <i>ATE50+</i> | <i>2.04</i> | <i>4.9</i> | <i>No</i> | <i>1</i> |
| <i>Speed Queen</i> | <i>ATG50+</i> | <i>2.04</i> | <i>4.9</i> | <i>No</i> | <i>1</i> |
| <i>Speed Queen</i> | <i>ATSA0***</i> | <i>2.04</i> | <i>4.9</i> | <i>No</i> | <i>1</i> |
| <i>Speed Queen</i> | <i>CTSA0***</i> | <i>2.04</i> | <i>4.9</i> | <i>No</i> | <i>1</i> |
| <i>Speed Queen</i> | <i>CTSA7***</i> | <i>2.04</i> | <i>4.9</i> | <i>No</i> | <i>1</i> |
| <i>Speed Queen</i> | <i>CTSA9***</i> | <i>2.04</i> | <i>4.9</i> | <i>No</i> | <i>1</i> |
| Speed Queen | LWNA1***** | 2.05 | 5.8 | No | 1 |
| Splendide | WD 2100 XC (NA) # | 2.15 | 5.1 | No | 1 |
| Splendide | WD 2100 XCP (NA) # | 2.15 | 5.1 | No | 1 |
| Splendide | WD2100 | 2.04 | 4.9 | No | 1 |
| Splendide | WDC 7100 XC (NA) # | 2.15 | 5.1 | No | 1 |
| Whirlpool | CHW9900W* | 2.07 | 4.5 | No | 1 |
| <i>Whirlpool</i> | <i>GHW9150P*</i> | <i>2.03</i> | <i>4.1</i> | <i>No</i> | <i>1</i> |
| <i>Whirlpool</i> | <i>GHW9400P*</i> | <i>2.04</i> | <i>4.2</i> | <i>No</i> | <i>1</i> |
| <i>Whirlpool</i> | <i>GHW9400S*+</i> | <i>2.04</i> | <i>4.3</i> | <i>No</i> | <i>1</i> |
| <i>Whirlpool</i> | <i>GHW9460P*</i> | <i>2.03</i> | <i>4.1</i> | <i>No</i> | <i>1</i> |
| <i>Whirlpool</i> | <i>LHW0050PQ**</i> | <i>2.79</i> | <i>6.0</i> | <i>No</i> | <i>1</i> |
| Whirlpool | WFC7500V*+ | 2.05 | 5.8 | No | 1 |
| <i>Whirlpool</i> | <i>WFW8200T*+</i> | <i>2.24</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| Whirlpool | WFW8300S*+ | 2.24 | 4.5 | No | 2 |
| Whirlpool | WFW8400T*+ | 2.44 | 4.0 | No | 3 |
| <i>Whirlpool</i> | <i>WFW8410S*+</i> | <i>2.37</i> | <i>4.5</i> | <i>No</i> | <i>2</i> |
| <i>Whirlpool</i> | <i>WFW8500S*+</i> | <i>2.44</i> | <i>4.0</i> | <i>No</i> | <i>3</i> |
| Whirlpool | WFW9050X*+ | 2.55 | 3.6 | No | 3 |
| Whirlpool | WFW9150W#** | 2.45 | 3.8 | No | 3 |
| Whirlpool | WFW9151Y* | 2.46 | 3.7 | 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 | WFW9351Y* | 2.46 | 3.7 | No | 3 |
| 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*+ | 3.13 | 2.5 | No | 3 |
| Whirlpool | WFW9500T*+ | 2.26 | 3.6 | No | 2 |
| Whirlpool | WFW9550W*+ | 2.43 | 3.4 | No | 3 |
| Whirlpool | WFW95HEX*+ | 3.00 | 2.8 | No | 3 |
| Whirlpool | WFW9600S*+ | 2.29 | 3.9 | No | 2 |

| Brand | Model | Modified Energy Factor (MEF) | Water Factor (WF) | Uses Silver Ion Technology? | CEE Tier |
|---------------------------|-------------------|------------------------------|-------------------|-----------------------------|----------|
| Whirlpool | WFW9600T*+ | 2.42 | 3.7 | No | 3 |
| Whirlpool | WFW9640X*+ | 2.66 | 2.78 | No | 3 |
| Whirlpool | WFW9700V*+ | 2.41 | 3.8 | No | 3 |
| Whirlpool | WFW9750W*+ | 2.53 | 2.8 | No | 3 |
| Whirlpool | WFW97HEX*+ | 3.17 | 2.8 | No | 3 |
| Whirlpool | WTW4850X*+ | 2.02 | 5.9 | No | 1 |
| Whirlpool | WTW4950X*+ | 2.48 | 3.8 | No | 3 |
| Whirlpool | WTW5500X*+ | 2.49 | 3.9 | No | 3 |
| Whirlpool | WTW5550X*+ | 2.49 | 3.9 | No | 3 |
| Whirlpool | WTW5600X*+ | 2.44 | 3.8 | No | 3 |
| Whirlpool | WTW5640X*+ | 2.44 | 3.8 | No | 3 |
| Whirlpool | WTW5700X*+ | 2.44 | 3.8 | 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*+ | 2.63 | 3.6 | No | 3 |
| Whirlpool | WTW7320Y*+ | 2.63 | 3.6 | No | 3 |
| Whirlpool | WTW7340X*+ | 2.48 | 3.6 | No | 3 |
| Whirlpool | WTW7600X*+ | 2.48 | 3.6 | No | 3 |
| Whirlpool | WTW7800X*+ | 2.48 | 3.6 | No | 3 |
| Whirlpool | WTW7990X*+ | 2.44 | 3.7 | No | 3 |
| Whirlpool | WTW8200Y*+ | 2.65 | 3.7 | No | 3 |
| Whirlpool | WTW8240Y*+ | 2.65 | 3.7 | No | 3 |
| Whirlpool | WTW8400Y*+ | 2.65 | 3.7 | No | 3 |
| Whirlpool | WTW8440Y*+ | 2.65 | 3.7 | No | 3 |
| Whirlpool | WTW8600Y*+ | 2.65 | 3.7 | No | 3 |
| Whirlpool | WTW8800Y*+ | 2.65 | 3.7 | No | 3 |
| White-Westinghouse | WTF330H** | 2.27 | 5.3 | No | 1 |
| <i>White-Westinghouse</i> | <i>WWFW3700M*</i> | <i>2.64</i> | <i>3.2</i> | <i>No</i> | <i>3</i> |