



CEE Commercial, Family-Sized Washer Initiative

Commercial, Family-Sized Clothes Washer Qualifying Product List

July 15, 2009

This list based on 2007 CEE Commercial, Family-Sized Clothes Washer Specification

The list is updated monthly. See the CEE website (www.cee1.org) for the most recent list.

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Key

- *Red italics* indicate that a product is 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.
- Models shaded in GREY use Silver Ion Technology
- 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
- Models labeled "(SG)" (stacked-gas) or "(SE)" (stacked-electric) have a washer and dryer combined into one unit. CEE only requires test data for the washer and doesn't certify the efficiency of the dryer component.
- 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.
- 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 administer rebate programs. Consumers who have questions about filling out rebate forms should contact their program administrator (often the local utility). Please do not call CEE.

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Tier 1

Modified Energy Factor (MEF) ≥ 1.80, Water Factor (WF) ≤ 7.5

Brand	Model Number	MEF	WF	Brand	Model Number	MEF	WF
Dexter	WCAD18KCS-12SZ	1.82	5.8	Maytag	MFR50PD	1.82	4.5
Dexter	WCAD25KCS-12SZ	1.84	6.2	Maytag	MFR60PD	1.89	4.6
<i>Frigidaire</i>	<i>CTF140F</i>	<i>1.99</i>	<i>6.8</i>	Maytag	MFS18DFTS	2.34	7.0
Frigidaire	FCCW3000F	1.98	6.8	Maytag	MLE19PD (SE)	2.00	7.2
General Electric	WCCH404H	1.98	6.8	Maytag	MLE19PR (SE)	2.00	7.2
Kenmore	2718*	1.98	6.8	Maytag	MLG19PD (SG)	2.00	7.2
Maytag	MAH21PN	2.10	7.1	Maytag	MLG19PR (SG)	2.00	7.2
Maytag	MLE19PN	2.00	7.2	Speed Queen	L TSA5***	1.96	4.9
Maytag	MLG19PN	2.00	7.2	Wascomat	WE17M*	1.99	6.8
Maytag	MFR30PD	1.84	5.2	Wascomat	WE17N*	1.99	6.8
Maytag	MFR40PD	1.80	4.7	Wascomat	SU620	2.09	6.8
Electrolux	W4105S	2.03	6.1	Wascomat	SU625	2.03	6.1
Electrolux	W485S	2.09	6.8				

Tier 2

Modified Energy Factor (MEF) ≥ 2.00, Water Factor (WF) ≤ 6.0

Brand	Model Number	MEF	WF	Brand	Model Number	MEF	WF
Continental Girbau	EH020CA131112	2.21	5.0	Huebsch	LTZA7***	2.04	4.9
Continental Girbau	EH020CA1311121	2.21	5.0	Huebsch	LTZA9***	2.04	4.9
Continental Girbau	EH020CA131212	2.21	5.0	Maytag	MAH21PD	2.19	5.0
Continental Girbau	EH020CA1312121	2.21	5.0	Maytag	MAH21PR	2.19	5.0
Continental Girbau	EH020CA131312	2.21	5.0	Maytag	MAH21PS	2.19	5.0
Continental Girbau	EH020CA1313121	2.21	5.0	Maytag	MFS25PDFTS	2.45	5.7
Continental Girbau	EH020CA131412	2.21	5.0	Maytag	MFS35PD	2.68	5.5
Continental Girbau	EH020CA1314121	2.21	5.0	Speed Queen	FTSA0***	2.04	4.9
Continental Girbau	EH020LA1011120	2.21	5.0	Speed Queen	FTSA1***	2.04	4.9
Continental Girbau	EH020LA1011122	2.21	5.0	Speed Queen	L TSA0***	2.04	4.9
Continental Girbau	EH020LA1012120	2.21	5.0	Speed Queen	L TSA7***	2.04	4.9
Continental Girbau	EH020LA1012122	2.21	5.0	Speed Queen	L TSA9***	2.04	4.9
Continental Girbau	EH020LA1013120	2.21	5.0	<i>Speed Queen</i>	<i>SFNB +</i>	<i>2.16</i>	<i>5.2</i>
Continental Girbau	EH020LA1013122	2.21	5.0	<i>Speed Queen</i>	<i>SFNS +</i>	<i>2.16</i>	<i>5.2</i>
Continental Girbau	EH020LA1014120	2.21	5.0	Speed Queen	STE*77***	2.16	5.2
Continental Girbau	EH020LA1014122	2.21	5.0	Speed Queen	STG*79***	2.16	5.2
Electrolux	W4105H	2.45	5.6	Speed Queen	SWF*7***	2.16	5.2
Electrolux	W475H	2.34	5.9	Speed Queen	SWR*7***	2.16	5.2
Huebsch	FTZA0***	2.04	4.9	Unimac	FTUA0***	2.04	4.9
Huebsch	FTZA1***	2.04	4.9	Unimac	FTUA1***	2.04	4.9
Huebsch	HTE*77***	2.16	5.2	Unimac	LTUA0***	2.04	4.9
Huebsch	HTG*79***	2.16	5.2	Unimac	LTUA7***	2.04	4.9
Huebsch	HWF*7***	2.16	5.2	Unimac	LTUA9***	2.04	4.9
Huebsch	HWR*7***	2.16	5.2	Whirlpool	CHW9900VQ**	2.08	4.5
Huebsch	LTZA0***	2.04	4.9				

Tier 3

Modified Energy Factor (MEF) ≥ 2.20, Water Factor (WF) ≤ 4.5

Brand	Model Number	MEF	WF	Brand	Model Number	MEF	WF
Huebsch	HFNL +	2.24	4.5	Milnor	MCS10HXCR	2.24	4.4
Huebsch	HTEL +	2.24	4.5	Milnor	MCS10HXCS*	2.24	4.4
Huebsch	HTGL +	2.24	4.5	<i>Speed Queen</i>	<i>LFNA0 +</i>	<i>2.24</i>	<i>4.5</i>
LG Electronics	CW2079C**	2.45	3.7	<i>Speed Queen</i>	<i>SFNC +</i>	<i>2.24</i>	<i>4.5</i>
Maytag	MAH22PDAWW**	2.35	4.4	<i>Speed Queen</i>	<i>SFNL +</i>	<i>2.24</i>	<i>4.5</i>
Maytag	MAH22PDAXW**	2.35	4.4	<i>Speed Queen</i>	<i>SFNT +</i>	<i>2.24</i>	<i>4.5</i>
Maytag	MAH22PRAWW**	2.35	4.4	<i>Speed Queen</i>	<i>STEL +</i>	<i>2.24</i>	<i>4.5</i>
Maytag	MFR80PD	2.23	4.3	<i>Speed Queen</i>	<i>STGL +</i>	<i>2.24</i>	<i>4.5</i>