



CEE Super-Efficient Home Appliances Initiative Dishwasher Qualifying Product List

March 16, 2009

This list is updated monthly. See the CEE Web site (www.cee1.org) for the most recent listing.

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Key

- *Red italics* indicate that a product is inactive.
- *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.

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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Tier 1

Standard-Sized: Annual Energy Use (kWh/year) ≤ 339, Energy Factor (EF) ≥ 0.65

Compact: Annual Energy Use (kWh/year) ≤ 252, Energy Factor (EF) ≥ 0.88,

Brand	Model Number	Energy Use	Energy Factor	Brand	Model Number	Energy Use	Energy Factor
Amana	ADB1500	334	0.65	Kenmore	465.1334	339	0.65
Amana	ADB2500	334	0.65	Kenmore	16157	328	0.65
Amana	ADB3500	334	0.65	Kenmore	16162	319	0.67
<i>Crosley</i>	<i>CDB8750T</i>	<i>330</i>	<i>0.66</i>	Kenmore	16164	319	0.67
<i>Crosley</i>	<i>CDBE566A</i>	<i>328</i>	<i>0.65</i>	Kenmore	16169	319	0.67
DCS by Fisher & Paykel	DD124	189	1.22	Kenmore	16242	327	0.66
DCS by Fisher & Paykel	DD124	189	1.22	Kenmore	16248	327	0.66
DCS by Fisher & Paykel	DD124P5	157	1.39	Kenmore	16249	327	0.66
<i>Estate</i>	<i>TUD8750S</i>	<i>330</i>	<i>0.66</i>	Kenmore	1525*40*	329	0.66
<i>Estate</i>	<i>TUD8750S*1</i>	<i>330</i>	<i>0.65</i>	Kenmore	1625*40*	329	0.66
Estate	TUD8750S*2	330	0.66	<i>Kenmore</i>	<i>221311*K</i>	<i>326</i>	<i>0.67</i>
Fagor	LFA-013 IX	326	0.66	<i>Kenmore</i>	<i>221323*K</i>	<i>326</i>	<i>0.67</i>
Fagor	LFA-013 SS	326	0.66	<i>Kenmore</i>	<i>221341*K</i>	<i>326</i>	<i>0.67</i>
Fagor	LFA-019 IX	326	0.66	<i>Kenmore</i>	<i>221343*K</i>	<i>326</i>	<i>0.67</i>
Fagor	LFA-019 SS	326	0.66	<i>Kenmore</i>	<i>221355*K</i>	<i>330</i>	<i>0.66</i>
Fagor	LFA-073 IT	326	0.66	<i>Kenmore</i>	<i>221356*K</i>	<i>330</i>	<i>0.66</i>
Fagor	LFA-073 SS	326	0.66	<i>Kenmore</i>	<i>221375*K</i>	<i>328</i>	<i>0.66</i>
Fagor	LFA-25	327	0.66	<i>Kenmore</i>	<i>221376*K</i>	<i>328</i>	<i>0.66</i>
Fagor	LFA-65 IT	326	0.66	<i>Kenmore</i>	<i>221377*K</i>	<i>328</i>	<i>0.66</i>
Fagor	LFA-65 ITX	326	0.66	<i>Kenmore</i>	<i>221379*K</i>	<i>319</i>	<i>0.67</i>
Fagor	LFA-65 SS	326	0.66	<i>Kenmore</i>	<i>221385*K</i>	<i>328</i>	<i>0.66</i>
Fisher & Paykel	DS224	189	1.22	<i>Kenmore</i>	<i>221386*K</i>	<i>328</i>	<i>0.66</i>
Fisher & Paykel	DS603*	189	1.22	<i>Kenmore</i>	<i>221387*K</i>	<i>319</i>	<i>0.67</i>
Fisher & Paykel	DS605	157	1.39	<i>Kenmore</i>	<i>221387*K602</i>	<i>319</i>	<i>0.67</i>
Frigidaire	FDB1050RE**	327	0.66	<i>Kenmore</i>	<i>227696*K</i>	<i>328</i>	<i>0.66</i>
Frigidaire	FDB1051RE**	327	0.66	Kenmore	7696*K603	328	0.66
Frigidaire	FDB1500LF**	329	0.66	Kenmore	7697*K603	328	0.66
Frigidaire	FDB1501BF**	329	0.66	<i>KitchenAid</i>	<i>KUD*02*4</i>	<i>334</i>	<i>0.65</i>
Frigidaire	FDB1502RG**	329	0.66	<i>KitchenAid</i>	<i>KUD*03*0</i>	<i>334</i>	<i>0.65</i>
Frigidaire	FDB2000RF**	329	0.66	<i>KitchenAid</i>	<i>KUD*03*4</i>	<i>334</i>	<i>0.65</i>
Frigidaire	FDB2410****	325	0.67	KitchenAid	KUDA03CT	334	0.65
Frigidaire	FDB2810L	329	0.65	KitchenAid	KUDB03CT	334	0.65
Frigidaire	FDB4050****	329	0.68	KitchenAid	KUDC03FT	334	0.65
Frigidaire	FDB700	328	0.65	KitchenAid	KUDC03IT	334	0.65
Frigidaire	FDBB2040F**	329	0.66	KitchenAid	KUDD03DT	339	0.65
Frigidaire	FDBB2840	329	0.65	KitchenAid	KUDD03ST	174	1.30
Frigidaire	FDBB840D	328	0.65	KitchenAid	KUDH03DT	339	0.65
Frigidaire	FDP750RC	328	0.65	KitchenAid	KUDK03CT	334	0.65
Frigidaire	GLD2250RD**	329	0.66	KitchenAid	KUDK03FT	334	0.65
Frigidaire	GLD2870R	329	0.65	KitchenAid	KUDK03IT	334	0.65
Frigidaire	GLD2875R	329	0.68	KitchenAid	KUDL03IT	334	0.65
Frigidaire	GLD3450R	329	0.65	<i>KitchenAid</i>	<i>KUDS03*4</i>	<i>334</i>	<i>0.65</i>
Frigidaire	GLD4050****	329	0.68	KitchenAid	KUDS03CT	334	0.65
Frigidaire	LEDB400	329	0.68	KitchenAid	KUDS03FT	334	0.65
Frigidaire	PLD2875R	329	0.65	KitchenAid	KUDS03ST	334	0.65
Frigidaire	PLD2885R	329	0.68	KitchenAid	KUDT03FT	334	0.65

Tier 1

Standard-Sized: Annual Energy Use (kWh/year) ≤ 339, Energy Factor (EF) ≥ 0.65

Compact: Annual Energy Use (kWh/year) ≤ 252, Energy Factor (EF) ≥ 0.88,

Brand	Model Number	Energy Use	Energy Factor	Brand	Model Number	Energy Use	Energy Factor
Frigidaire	PLD3465R	329	0.65	KitchenAid	KUDT03ST	334	0.65
Frigidaire	PLD4050****	329	0.68	KitchenAid	KUDU03FT	334	0.65
FULGOR	DD524P1	339	0.65	KitchenAid	KUDU03ST	334	0.65
General Electric	GHDA65*L15	332	0.67	KitchenAid	KUDW03CT	334	0.65
General Electric	GLD62**L15	332	0.67	KitchenAid	KUDX03FT	334	0.65
General Electric	GLD63**L15	332	0.67	LG	LDF993#**	285	0.76
General Electric	GLD65**L15	332	0.67	Maytag	MDB4651	334	0.65
<i>General Electric</i>	<i>GSC3***N</i>	<i>333</i>	<i>0.65</i>	Maytag	MDB5601	334	0.65
<i>General Electric</i>	<i>GSD13**N</i>	<i>330</i>	<i>0.65</i>	Maytag	MDB5651	334	0.65
<i>General Electric</i>	<i>GSD21**N</i>	<i>330</i>	<i>0.65</i>	Maytag	MDB6601	334	0.65
<i>General Electric</i>	<i>GSD23**N</i>	<i>333</i>	<i>0.65</i>	Maytag	MDB7601	334	0.65
<i>General Electric</i>	<i>GSD24**N</i>	<i>333</i>	<i>0.65</i>	Maytag	MDB7751	334	0.65
<i>General Electric</i>	<i>GSD31**N</i>	<i>322</i>	<i>0.67</i>	<i>Maytag</i>	<i>MDB8551</i>	<i>334</i>	<i>0.65</i>
<i>General Electric</i>	<i>GSD33**N</i>	<i>333</i>	<i>0.65</i>	Maytag	MDB8601	337	0.65
<i>General Electric</i>	<i>GSD40**N</i>	<i>337</i>	<i>0.66</i>	Maytag	MDB8751	334	0.65
<i>General Electric</i>	<i>GSD69**N</i>	<i>332</i>	<i>0.67</i>	Maytag	MDB8751B	334	0.65
<i>General Electric</i>	<i>GSM22**N</i>	<i>333</i>	<i>0.65</i>	Maytag	MDB8851	334	0.65
<i>GE - Americana</i>	<i>ADW11**N</i>	<i>330</i>	<i>0.65</i>	Maytag	MDB8951	334	0.65
GE - Eterna	EDW6***L15	332	0.67	Maytag	MDB8951B	337	0.65
GE - Monogram	ZBD07**K15	332	0.67	Maytag	MDB9601	337	0.65
GE - Monogram	ZBD68**K15	332	0.67	Maytag	MDB9750	337	0.65
GE - Profile	PDW73**J15	332	0.67	Maytag	MDBH945	334	0.65
GE - Profile	PDW78**J15	332	0.67	Maytag	MDBH955	334	0.65
GE - Profile	PDW82**L15	332	0.67	Maytag	MDBH965	334	0.65
GE - Profile	PDW84**L15	332	0.67	Maytag	MDBH975	334	0.65
<i>Gibson</i>	<i>GDB754RC</i>	<i>319</i>	<i>0.67</i>	Maytag	MDBH985	334	0.65
Heartland	HDWF-CP05	326	0.66	Maytag	MDBM601	334	0.65
Heartland	HDWF-CP55	326	0.66	Maytag	MDBS561	334	0.65
Heartland	HDWF-IN04	326	0.66	Maytag	MDBS661	334	0.65
Heartland	HDWF-IN05	326	0.66	Maytag	MDBTT50	334	0.65
<i>Hotpoint</i>	<i>HDA11**N</i>	<i>330</i>	<i>0.65</i>	Maytag	MDBTT60	334	0.65
<i>Hotpoint</i>	<i>HDA21**N</i>	<i>330</i>	<i>0.65</i>	Maytag	MDBTT70	334	0.65
<i>Hotpoint</i>	<i>HDA35**N</i>	<i>333</i>	<i>0.65</i>	Maytag	MDBTT75	334	0.65
<i>Hotpoint</i>	<i>HDA36**N</i>	<i>333</i>	<i>0.65</i>	Maytag	MDC4650	334	0.65
<i>Ikea</i>	<i>IUD8000R</i>	<i>330</i>	<i>0.66</i>	Maytag	MDD8000	339	0.65
<i>Ikea</i>	<i>IUD8000R*7</i>	<i>330</i>	<i>0.65</i>	<i>Miele</i>	<i>G2020</i>	<i>320</i>	<i>0.67</i>
Ikea	IUD8000R*8	330	0.66	Miele	G2120	320	0.67
<i>Inglis</i>	<i>ISU9866</i>	<i>330</i>	<i>0.66</i>	<i>Miele</i>	<i>G2170</i>	<i>320</i>	<i>0.67</i>
<i>Inglis</i>	<i>ISU98661</i>	<i>330</i>	<i>0.65</i>	<i>Miele</i>	<i>G658</i>	<i>331</i>	<i>0.65</i>
Inglis	ISU98662	330	0.66	<i>Miele</i>	<i>G856</i>	<i>331</i>	<i>0.65</i>
Jenn-Air	JDB1080	334	0.65	<i>Miele</i>	<i>G858</i>	<i>331</i>	<i>0.65</i>
Jenn-Air	JDB1090	334	0.65	<i>Roper</i>	<i>RUD8050S</i>	<i>330</i>	<i>0.66</i>
Jenn-Air	JDB1095	337	0.65	<i>Roper</i>	<i>RUD8050S*1</i>	<i>330</i>	<i>0.65</i>
Jenn-Air	JDB1100	334	0.65	Sunbeam	SNB 542 UCAB	327	0.66
Jenn-Air	JDB1105	337	0.65	Sunbeam	SNB 542 UCAW	327	0.66
Jenn-Air	JDB1250	334	0.65	Sunbeam	SNB 652 SAAB	326	0.66
Jenn-Air	JDB1255	337	0.65	Sunbeam	SNB 652 SAAS	326	0.66
Jenn-Air	JDB1270	334	0.65	Sunbeam	SNB 652 SAAW	326	0.66

Tier 1

Standard-Sized: Annual Energy Use (kWh/year) ≤ 339, Energy Factor (EF) ≥ 0.65

Compact: Annual Energy Use (kWh/year) ≤ 252, Energy Factor (EF) ≥ 0.88,

Brand	Model Number	Energy Use	Energy Factor	Brand	Model Number	Energy Use	Energy Factor
Jenn-Air	JDB1275	337	0.65	Sunbeam	SNB 652 SIAS	326	0.66
Jenn-Air	JDB2100	337	0.65	Sunbeam	SNB 652 SIAT	326	0.66
Jenn-Air	JDB2150	334	0.65	<i>Whirlpool</i>	<i>DU1055XTS</i>	<i>320</i>	<i>0.66</i>
Jenn-Air	JDB4000	334	0.65	<i>Whirlpool</i>	<i>DU1055XTS*2</i>	<i>330</i>	<i>0.65</i>
Kenmore	1311*K***	326	0.67	Whirlpool	DU1055XTS*3	330	0.65
Kenmore	1323*K***	326	0.67	Whirlpool	DU1061XTS	330	0.66
Kenmore	1332	174	1.30	<i>Whirlpool</i>	<i>DU1100XTP</i>	<i>334</i>	<i>0.65</i>
Kenmore	1333	339	0.65	<i>Whirlpool</i>	<i>DU1100XTP*A</i>	<i>330</i>	<i>0.65</i>
Kenmore	1334	339	0.65	Whirlpool	DU1100XTP*B	330	0.65
Kenmore	1341*K***	326	0.67	<i>Whirlpool</i>	<i>DU1101XTP</i>	<i>334</i>	<i>0.65</i>
Kenmore	1343*K***	326	0.67	<i>Whirlpool</i>	<i>DU1101XTP*A</i>	<i>330</i>	<i>0.65</i>
Kenmore	1355*K***	330	0.66	Whirlpool	DU1101XTP*B	330	0.65
Kenmore	1356*K***	330	0.66	<i>Whirlpool</i>	<i>DU1145XTP*A</i>	<i>330</i>	<i>0.65</i>
Kenmore	1367*K602	330	0.66	<i>Whirlpool</i>	<i>DU1148XTP</i>	<i>334</i>	<i>0.65</i>
Kenmore	1368*K602	330	0.66	<i>Whirlpool</i>	<i>DU1148XTP*A</i>	<i>330</i>	<i>0.65</i>
<i>Kenmore</i>	<i>1375*K602</i>	<i>328</i>	<i>0.66</i>	Whirlpool	DU1148XTP*B	330	0.65
<i>Kenmore</i>	<i>1376*K602</i>	<i>328</i>	<i>0.66</i>	<i>Whirlpool</i>	<i>DU1150XTP</i>	<i>334</i>	<i>0.65</i>
<i>Kenmore</i>	<i>1377*K602</i>	<i>328</i>	<i>0.66</i>	<i>Whirlpool</i>	<i>DU1200XTS*2</i>	<i>330</i>	<i>0.65</i>
<i>Kenmore</i>	<i>1385*K602</i>	<i>328</i>	<i>0.66</i>	<i>Whirlpool</i>	<i>DU1201XTS*2</i>	<i>330</i>	<i>0.65</i>
<i>Kenmore</i>	<i>1386*K602</i>	<i>328</i>	<i>0.66</i>	<i>Whirlpool</i>	<i>DU1245XTS*2</i>	<i>330</i>	<i>0.65</i>
<i>Kenmore</i>	<i>1396*K602</i>	<i>328</i>	<i>0.66</i>	<i>Whirlpool</i>	<i>DU1248XTS*2</i>	<i>330</i>	<i>0.65</i>
Kenmore	14202	328	0.65	<i>Whirlpool</i>	<i>DUL240XTP*A</i>	<i>330</i>	<i>0.65</i>
Kenmore	14209	328	0.65	<i>Whirlpool</i>	<i>GU2200XTS*2</i>	<i>330</i>	<i>0.65</i>
Kenmore	15162	319	0.67	Whirlpool	GU2200XTS*3	330	0.66
Kenmore	15164	319	0.67	Whirlpool	GU2300XTS	330	0.66
Kenmore	15169	319	0.67	Whirlpool	GU2370XTS	330	0.66
Kenmore	15242	327	0.66	<i>Whirlpool</i>	<i>GU2455XTS*2</i>	<i>330</i>	<i>0.65</i>
Kenmore	15248	327	0.66	Whirlpool	GU2455XTS*3	330	0.66
Kenmore	15249	327	0.66	White-Westinghouse	WDB635RB	328	0.65
Kenmore	465.1333	339	0.65				

Tier 2

Annual Energy Use (kWh/year) ≤ 325, Minimum Energy Factor (EF) ≥ 0.68

Brand	Model Number	Energy Use	Energy Factor	Brand	Model Number	Energy Use	Energy Factor
Ariston	L63*	270	0.80	GE - Profile	PDWF2**P00	322	0.68
Ariston	LI640*	270	0.80	GE - Profile	PDWF4**P00	322	0.68
Ariston	LI670*	270	0.80	GE - Profile	PDWF5**P00	318	0.69
Ariston	LI700*	270	0.80	GE - Profile	PDWF7**P10	313	0.71
Ariston	LL64*	270	0.80	GE - Profile	PDWT2**P00	318	0.69
Ariston	LL65*	270	0.80	GE - Profile	PDWT4**P00	318	0.69
Asko	3112	278	0.78	GE - Profile	PDWT50*P00	318	0.69
Asko	3122XL	247	0.87	GE - Profile	PDWT51*P10	314	0.70
Asko	3232XLFI	278	0.77	GE - Profile	PDWT58*P00	318	0.69
Asko	3232XLFI (Encore)	278	0.77	Ikea	IUD9500V	313	0.68
Asko	3251FI	231	0.93	Ikea	IUD9750V	313	0.68
Asko	3251XLFI	231	0.93	Ikea	IUD6000R**	306	0.70
Asko	3251XLHD	231	0.93	Ikea	IUD4000R**	306	0.70
Asko	3432XL	247	0.87	<i>Ikea</i>	<i>IUD6000R</i>	<i>306</i>	<i>0.70</i>
Asko	3531XLFI	194	1.11	<i>Inglis</i>	<i>IPC2505</i>	<i>306</i>	<i>0.70</i>
Asko	3531XLHD	194	1.11	Inglis	IPC2505*	316	0.68
Asko	3731XLFI	247	0.87	Inglis	IPU2536*	306	0.70
Asko	3731XLFI (Encore)	247	0.87	<i>Inglis</i>	<i>IPU2563</i>	<i>306</i>	<i>0.70</i>
Asko	3731XLHD	247	0.87	Kenmore	1312*K***	312	0.70
Asko	3731XLHD (Encore)	247	0.87	Kenmore	1313*K***	312	0.70
<i>Beaumark</i>	<i>4071*</i>	<i>322</i>	<i>0.68</i>	Kenmore	1314*K***	312	0.70
Bosch	SGV45E03UC	290	0.74	Kenmore	1316*K***	313	0.69
Bosch	SHE33M02UC	259	0.83	Kenmore	1317*K***	313	0.69
Bosch	SHE33M05UC	259	0.83	Kenmore	1318*	300	0.72
Bosch	SHE33M06UC	259	0.83	Kenmore	1322*K601	320	0.68
Bosch	SHE4AM02UC	300	0.72	Kenmore	1342*K***	312	0.70
Bosch	SHE4AM05UC	300	0.72	Kenmore	1357*K***	320	0.68
Bosch	SHE4AM06UC	300	0.72	Kenmore	1358*K***	320	0.68
Bosch	SHE4AM12UC	300	0.72	<i>Kenmore</i>	<i>1367*K601</i>	<i>320</i>	<i>0.68</i>
Bosch	SHE4AM15UC	300	0.72	<i>Kenmore</i>	<i>1368*K601</i>	<i>320</i>	<i>0.68</i>
Bosch	SHE4AM16UC	300	0.72	Kenmore	1371*K601	320	0.68
Bosch	SHE42L12UC	315	0.68	Kenmore	1372*K601	320	0.68
Bosch	SHE42L15UC	315	0.68	Kenmore	1373*K601	320	0.68
Bosch	SHE42L16UC	315	0.68	Kenmore	1374*K601	320	0.68
<i>Bosch</i>	<i>SHE43C02UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	<i>1378*K602</i>	<i>317</i>	<i>0.68</i>
<i>Bosch</i>	<i>SHE43C05UC</i>	<i>315</i>	<i>0.68</i>	Kenmore	1378*K603	317	0.68
<i>Bosch</i>	<i>SHE43C06UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	<i>1379*K602</i>	<i>317</i>	<i>0.68</i>
Bosch	SHE43F02UC	315	0.68	Kenmore	1379*K604	317	0.68
Bosch	SHE43F05UC	315	0.68	Kenmore	1381*K601	320	0.68
Bosch	SHE43F06UC	315	0.68	Kenmore	1382*K601	320	0.68
Bosch	SHE43M02UC	259	0.83	Kenmore	1383*K601	320	0.68
Bosch	SHE43M05UC	259	0.83	Kenmore	1384*K601	320	0.68
Bosch	SHE43M06UC	259	0.83	<i>Kenmore</i>	<i>1387*K602</i>	<i>317</i>	<i>0.68</i>
<i>Bosch</i>	<i>SHE44C02UC</i>	<i>315</i>	<i>0.68</i>	Kenmore	1387*K603	317	0.68
<i>Bosch</i>	<i>SHE44C05UC</i>	<i>315</i>	<i>0.68</i>	Kenmore	1388*	304	0.72
<i>Bosch</i>	<i>SHE44C06UC</i>	<i>315</i>	<i>0.68</i>	Kenmore	1389*	320	0.68
<i>Bosch</i>	<i>SHE44C07UC</i>	<i>315</i>	<i>0.68</i>	Kenmore	1398*	304	0.72
Bosch	SHE45C02UC	315	0.68	<i>Kenmore</i>	<i>221312*K</i>	<i>312</i>	<i>0.70</i>
Bosch	SHE45C05UC	315	0.68	<i>Kenmore</i>	<i>221313*K</i>	<i>312</i>	<i>0.70</i>

Tier 2

Annual Energy Use (kWh/year) ≤ 325, Minimum Energy Factor (EF) ≥ 0.68

Brand	Model Number	Energy Use	Energy Factor	Brand	Model Number	Energy Use	Energy Factor
Bosch	SHE45M02UC	259	0.83	<i>Kenmore</i>	221314*K	312	0.70
Bosch	SHE45M05UC	259	0.83	<i>Kenmore</i>	221315*K	305	0.71
Bosch	SHE45M06UC	259	0.83	<i>Kenmore</i>	221316*K***	313	0.69
<i>Bosch</i>	<i>SHE46C02UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	221317*K***	313	0.69
<i>Bosch</i>	<i>SHE46C05UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	221322*K601	320	0.68
<i>Bosch</i>	<i>SHE46C06UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	221342*K	312	0.70
<i>Bosch</i>	<i>SHE47C02UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	221357*K	320	0.68
<i>Bosch</i>	<i>SHE47C05UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	221358*K	320	0.68
<i>Bosch</i>	<i>SHE47C06UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	221371*K601	320	0.68
Bosch	SHE5AM02UC	300	0.72	<i>Kenmore</i>	221372*K601	320	0.68
Bosch	SHE5AM05UC	300	0.72	<i>Kenmore</i>	221373*K	320	0.68
Bosch	SHE5AM06UC	300	0.72	<i>Kenmore</i>	221374*K	320	0.68
Bosch	SHE53L02UC	315	0.68	<i>Kenmore</i>	221378*K	317	0.68
Bosch	SHE53L05UC	315	0.68	<i>Kenmore</i>	221381*K601	320	0.68
Bosch	SHE53L06UC	315	0.68	<i>Kenmore</i>	221382*K	320	0.68
Bosch	SHE55C02UC	307	0.70	<i>Kenmore</i>	221383*K	320	0.68
Bosch	SHE55C05UC	307	0.70	<i>Kenmore</i>	221384*K	320	0.68
Bosch	SHE55C06UC	307	0.70	Kenmore	587.14402400	300	0.72
Bosch	SHE55M02UC	259	0.83	Kenmore	587.14403400	300	0.72
Bosch	SHE55M05UC	259	0.83	Kenmore	587.14409400	300	0.72
Bosch	SHE55M06UC	259	0.83	Kenmore	587.14412400	300	0.72
Bosch	SHE55M12UC	259	0.83	Kenmore	587.14419400	300	0.72
Bosch	SHE55M15UC	259	0.83	<i>Kenmore</i>	630.16302.400	315	0.68
Bosch	SHE55M16UC	259	0.83	<i>Kenmore</i>	630.16303.400	315	0.68
<i>Bosch</i>	<i>SHE56C02UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	630.16304.400	315	0.68
<i>Bosch</i>	<i>SHE56C05UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	630.16309.400	315	0.68
<i>Bosch</i>	<i>SHE56C06UC</i>	<i>315</i>	<i>0.68</i>	<i>Kenmore</i>	630.17303.400	315	0.68
<i>Bosch</i>	<i>SHE56C07UC</i>	<i>315</i>	<i>0.68</i>	Kenmore	7792*K***	320	0.68
Bosch	SHE58C02UC	290	0.74	Kenmore	7796*K***	312	0.70
Bosch	SHE58C05UC	290	0.74	Kenmore	7797*K***	312	0.70
Bosch	SHE58C06UC	290	0.74	Kenmore	7798*K***	313	0.69
Bosch	SHE68M02UC	234	0.92	<i>KitchenAid</i>	<i>KIDS24EP</i>	<i>259</i>	<i>0.83</i>
Bosch	SHE68M05UC	234	0.92	<i>KitchenAid</i>	<i>KIDS36EP</i>	<i>259</i>	<i>0.83</i>
Bosch	SHE68M06UC	234	0.92	<i>KitchenAid</i>	<i>KIDS42EP</i>	<i>259</i>	<i>0.83</i>
<i>Bosch</i>	<i>SHE98M02UC</i>	<i>190</i>	<i>1.13</i>	<i>KitchenAid</i>	<i>KUD*02*3</i>	<i>317</i>	<i>0.68</i>
Bosch	SHE98M05UC	190	1.13	KitchenAid	KUDC03FV	313	0.68
<i>Bosch</i>	<i>SHE98M06UC</i>	<i>190</i>	<i>1.13</i>	KitchenAid	KUDC03IV	313	0.68
<i>Bosch</i>	<i>SHE99C05UC</i>	<i>290</i>	<i>0.74</i>	KitchenAid	KUDC20CV	313	0.68
<i>Bosch</i>	<i>SHU33A02UC</i>	<i>315</i>	<i>0.68</i>	KitchenAid	KUDC20FV	313	0.68
<i>Bosch</i>	<i>SHU33A05UC</i>	<i>315</i>	<i>0.68</i>	<i>KitchenAid</i>	<i>KUDE03FT***</i>	<i>298</i>	<i>0.72</i>
<i>Bosch</i>	<i>SHU33A06UC</i>	<i>315</i>	<i>0.68</i>	KitchenAid	KUDE40CV***	301	0.72
<i>Bosch</i>	<i>SHU43C02UC</i>	<i>315</i>	<i>0.68</i>	KitchenAid	KUDE60FV	294	0.74
<i>Bosch</i>	<i>SHU43C05UC</i>	<i>315</i>	<i>0.68</i>	KitchenAid	KUDE70CV	302	0.72
<i>Bosch</i>	<i>SHU43C06UC</i>	<i>315</i>	<i>0.68</i>	KitchenAid	KUDE70FV	302	0.72
<i>Bosch</i>	<i>SHU43C07UC</i>	<i>315</i>	<i>0.68</i>	KitchenAid	KUDL03FV	313	0.68
<i>Bosch</i>	<i>SHV 46 C13</i>	<i>315</i>	<i>0.68</i>	KitchenAid	KUDL03IV	313	0.68
Bosch	SHV45M03UC	259	0.83	KitchenAid	KUDL40CV	315	0.69
Bosch	SHV68M03UC	234	0.92	KitchenAid	KUDM03FT	317	0.68
Bosch	SHV98M03UC	190	1.13	<i>KitchenAid</i>	<i>KUDS03*3</i>	<i>317</i>	<i>0.68</i>

Tier 2

Annual Energy Use (kWh/year) ≤ 325, Minimum Energy Factor (EF) ≥ 0.68

Brand	Model Number	Energy Use	Energy Factor	Brand	Model Number	Energy Use	Energy Factor
<i>Bosch</i>	<i>SHV99A13UC</i>	<i>290</i>	<i>0.74</i>	KitchenAid	KUDS30IV	315	0.69
Bosch	SHX3AM02UC	300	0.72	KitchenAid	KUDS40CV	315	0.69
Bosch	SHX3AM05UC	300	0.72	KitchenAid	KUDS40FV	315	0.69
Bosch	SHX3AM06UC	300	0.72	KitchenAid	KUDS50FV	315	0.69
<i>Bosch</i>	<i>SHX33A02UC</i>	<i>315</i>	<i>0.68</i>	KitchenAid	KUDS50SV	315	0.69
<i>Bosch</i>	<i>SHX33A05UC</i>	<i>315</i>	<i>0.68</i>	Kueppersbusch	IGVS6607UL	234	0.92
<i>Bosch</i>	<i>SHX33A06UC</i>	<i>315</i>	<i>0.68</i>	LG	LDF681#**	294	0.73
Bosch	SHX33M02UC	259	0.83	LG	LDF692#**	308	0.70
Bosch	SHX33M05UC	259	0.83	LG	LDF781#**	294	0.73
Bosch	SHX33M06UC	259	0.83	LG	LDF792***	294	0.73
<i>Bosch</i>	<i>SHX36L12UC</i>	<i>315</i>	<i>0.68</i>	LG	LDF793#**	294	0.73
Bosch	SHX36L15UC	315	0.68	LG	LDF881#**	285	0.75
<i>Bosch</i>	<i>SHX36L16UC</i>	<i>315</i>	<i>0.68</i>	LG	LDF892***	285	0.75
Bosch	SHX43C02UC	315	0.68	LG	LDF981#**	285	0.76
Bosch	SHX43C05UC	315	0.68	LG	LDS482#**	308	0.70
Bosch	SHX43C06UC	315	0.68	LG	LDS581#**	294	0.73
Bosch	SHX43M02UC	259	0.83	Maytag	MDB3601BW**	306	0.70
Bosch	SHX43M05UC	259	0.83	Maytag	MDB6701	303	0.71
Bosch	SHX43M06UC	259	0.83	Maytag	MDB6702	303	0.71
<i>Bosch</i>	<i>SHX45C02UC</i>	<i>315</i>	<i>0.68</i>	Maytag	MDB6759	301	0.72
<i>Bosch</i>	<i>SHX45C05UC</i>	<i>315</i>	<i>0.68</i>	Maytag	MDB6759	301	0.72
Bosch	SHX45M01UC	259	0.83	Maytag	MDB7851	312	0.69
Bosch	SHX45M02UC	259	0.83	Maytag	MDBH968	301	0.72
Bosch	SHX45M05UC	259	0.83	Maytag	MDBH968	301	0.72
Bosch	SHX45M06UC	259	0.83	Maytag	MDBH980	312	0.69
<i>Bosch</i>	<i>SHX46A01UC</i>	<i>315</i>	<i>0.68</i>	<i>Miele</i>	<i>G1180</i>	<i>318</i>	<i>0.68</i>
<i>Bosch</i>	<i>SHX46A02UC</i>	<i>315</i>	<i>0.68</i>	<i>Miele</i>	<i>G1182</i>	<i>289</i>	<i>0.75</i>
<i>Bosch</i>	<i>SHX46A05UC</i>	<i>315</i>	<i>0.68</i>	<i>Miele</i>	<i>G1202</i>	<i>285</i>	<i>0.76</i>
<i>Bosch</i>	<i>SHX46A06UC</i>	<i>315</i>	<i>0.68</i>	<i>Miele</i>	<i>G1262</i>	<i>285</i>	<i>0.76</i>
<i>Bosch</i>	<i>SHX46A07UC</i>	<i>315</i>	<i>0.68</i>	<i>Miele</i>	<i>G1470</i>	<i>318</i>	<i>0.68</i>
<i>Bosch</i>	<i>SHX46L12UC</i>	<i>315</i>	<i>0.68</i>	<i>Miele</i>	<i>G1472</i>	<i>289</i>	<i>0.74</i>
Bosch	SHX46L15UC	315	0.68	<i>Miele</i>	<i>G2140</i>	<i>318</i>	<i>0.68</i>
<i>Bosch</i>	<i>SHX46L16UC</i>	<i>315</i>	<i>0.68</i>	<i>Miele</i>	<i>G2142</i>	<i>292</i>	<i>0.74</i>
Bosch	SHX55M02UC	259	0.83	<i>Miele</i>	<i>G2143</i>	<i>292</i>	<i>0.74</i>
Bosch	SHX55M05UC	259	0.83	<i>Miele</i>	<i>G2150</i>	<i>318</i>	<i>0.68</i>
Bosch	SHX55M06UC	259	0.83	<i>Miele</i>	<i>G2180</i>	<i>318</i>	<i>0.68</i>
Bosch	SHX68M02UC	234	0.92	<i>Miele</i>	<i>G2182</i>	<i>292</i>	<i>0.74</i>
Bosch	SHX68M05UC	234	0.92	<i>Miele</i>	<i>G2183</i>	<i>292</i>	<i>0.74</i>
Bosch	SHX68M06UC	234	0.92	<i>Miele</i>	<i>G2420</i>	<i>318</i>	<i>0.68</i>
Bosch	SHX68M09UC	234	0.92	<i>Miele</i>	<i>G2430</i>	<i>318</i>	<i>0.68</i>
Bosch	SHX98M05UC	190	1.13	<i>Miele</i>	<i>G2432</i>	<i>297</i>	<i>0.73</i>
Bosch	SHX98M09UC	190	1.13	<i>Miele</i>	<i>G2470</i>	<i>318</i>	<i>0.68</i>
<i>Bosch</i>	<i>SHX99A15UC</i>	<i>290</i>	<i>0.74</i>	<i>Miele</i>	<i>G2472</i>	<i>297</i>	<i>0.73</i>
Bosch	SRV53C03UC	315	0.68	<i>Miele</i>	<i>G2630</i>	<i>312</i>	<i>0.69</i>
Danby Designer	DDW1802W	280	0.77	<i>Miele</i>	<i>G2670</i>	<i>312</i>	<i>0.69</i>
Danby Designer	DDW1805W	280	0.77	<i>Miele</i>	<i>G2732</i>	<i>281</i>	<i>0.77</i>
Danby Silhouette	DDW1806BSL/BLS	310	0.69	<i>Miele</i>	<i>G2832</i>	<i>298</i>	<i>0.75</i>
DCS by Fisher & Paykel	DD224P5	308	0.72	<i>Miele</i>	<i>G2872</i>	<i>298</i>	<i>0.75</i>
<i>Electrolux</i>	<i>EDW5500DSS</i>	<i>314</i>	<i>0.69</i>	<i>Miele</i>	<i>G7856</i>	<i>311</i>	<i>0.69</i>

Tier 2

Annual Energy Use (kWh/year) ≤ 325, Minimum Energy Factor (EF) ≥ 0.68

Brand	Model Number	Energy Use	Energy Factor	Brand	Model Number	Energy Use	Energy Factor
Electrolux	EIDW6105 ***	324	0.70	Miele	G818	301	0.72
Electrolux	EIDW6305 ***	324	0.70	Miele	G832	270	0.71
Electrolux	EIDW6405 ***	324	0.70	Roper	RUD8050S	320	0.68
Electrolux	EWDW6505 ***	324	0.70	Sharp	DB 4565 MK	315	0.68
Estate	TUD8750S	320	0.68	Sharp	DB 4565 MS	315	0.68
Eurotech	EDW242C	290	0.74	Sharp	DB 4565 MW	315	0.68
Eurotech	EDW254E	290	0.74	Siemens	SL33A002UC	270	0.80
Eurotech	EDW274E	290	0.74	Siemens	SL33A005UC	270	0.80
Eurotech	EDW294E	290	0.74	Siemens	SL33A006UC	270	0.80
Fisher & Paykel	DD605	308	0.72	Siemens	SL34A012UC	270	0.80
Frigidaire	EDW7505****	324	0.7	Siemens	SL34A015UC	270	0.80
Frigidaire	FDB2415LF**	315	0.69	Siemens	SL34A016UC	270	0.80
Frigidaire	FDB4315	309	0.72	Siemens	SL35A702UC	315	0.68
Frigidaire	FDBB2455FB**	315	0.69	Siemens	SL35A705UC	315	0.68
Frigidaire	FDBB2865FC**	315	0.69	Siemens	SL35A706UC	315	0.68
Frigidaire	FDBB4365	309	0.72	Siemens	SL65A703UC	290	0.74
Frigidaire	FDR252RB	315	0.68	Siemens	SL84A312UC	315	0.68
Frigidaire	FDS252RB	315	0.68	Siemens	SL84A315UC	315	0.68
Frigidaire	FMB330RGB0	300	0.72	Siemens	SL84A316UC	315	0.68
Frigidaire	FMB330RGC0	300	0.72	Siemens	SL84A602UC	315	0.68
Frigidaire	FMB330RGS0	300	0.72	Siemens	SL84A605UC	315	0.68
Frigidaire	FMP330RGB0	300	0.72	Siemens	SL84A606UC	315	0.68
Frigidaire	FMP330RGS0	300	0.72	Siemens	SL85A705UC	290	0.74
Frigidaire	GLD2445RF**	315	0.69	Thermador	DWHD 43 CF	315	0.68
Frigidaire	GLD4355	309	0.72	Thermador	DWHD 43 CS	315	0.68
Frigidaire	LEDB500	309	0.72	Thermador	DWHD44EF	315	0.68
Frigidaire	PLD2855RF**	315	0.69	Thermador	DWHD44EM	315	0.68
Frigidaire	PLD4375	309	0.72	Thermador	DWHD64EF	290	0.74
Frigidaire	PLD4555	309	0.72	Thermador	DWHD64EM	290	0.74
FULGOR	DW324K1	313	0.68	Thermador	DWHD64EP	290	0.74
FULGOR	DW524L1	313	0.68	Thermador	DWHD94EP	290	0.74
FULGOR	DW524M1	313	0.68	Thermador	DWHD94BF	290	0.74
FULGOR	DW724M1	313	0.68	Thermador	DWHD94BP	290	0.74
Gaggenau	DF 241 760	290	0.74	Thermador	DWHD94BS	290	0.74
Gaggenau	DF 251 760	290	0.74	Viking	DFUD042	234	0.92
Gaggenau	DF 290 760	290	0.74	Viking	DFUD142	234	0.92
Gaggenau	DF 291 760	290	0.74	Whirlpool	DU1055XTV	313	0.68
Gaggenau	DI 291 730	290	0.74	Whirlpool	DU1061XTV	313	0.68
General Electric	GHD6***N	322	0.68	Whirlpool	DU1100XTP*9	320	0.68
General Electric	GHDA6**N	322	0.68	Whirlpool	DU1101XTP*9	320	0.68
General Electric	GHDA69*P	302	0.74	Whirlpool	DU1145XTP*9	320	0.68
General Electric	GLD58**P10	313	0.71	Whirlpool	DU1148XTP*1	320	0.68
General Electric	GLD6***N	322	0.68	Whirlpool	DU1200XTS*1	320	0.68
General Electric	GLD8***N	322	0.68	Whirlpool	DU1201XTS*1	320	0.68
General Electric	GLDA69*P	302	0.74	Whirlpool	DU1245XTS*1	320	0.68
General Electric	GNLD6**N	322	0.68	Whirlpool	DU1248XTS*1	320	0.68
General Electric	GSM18**J	281	0.76	Whirlpool	DU1300XTV	313	0.68
General Electric	GSM18**N	281	0.76	Whirlpool	DU1301XTV	313	0.68
GE - Café	CDW9***N**	325	0.69	Whirlpool	DU1345XTV	313	0.68

Tier 2

Annual Energy Use (kWh/year) ≤ 325, Minimum Energy Factor (EF) ≥ 0.68

Brand	Model Number	Energy Use	Energy Factor	Brand	Model Number	Energy Use	Energy Factor
<i>GE - Eterna</i>	<i>EDW6***N</i>	<i>322</i>	<i>0.68</i>	Whirlpool	DU810SWP**	306	0.70
<i>GE - Eterna</i>	<i>EDWF***P</i>	<i>322</i>	<i>0.68</i>	<i>Whirlpool</i>	<i>DU811SWP</i>	<i>306</i>	<i>0.70</i>
GE - Monogram	ZBD07**N	322	0.68	<i>Whirlpool</i>	<i>DU850SWP</i>	<i>306</i>	<i>0.70</i>
GE - Monogram	ZBD18**G	293	0.73	Whirlpool	DU895SWP**	306	0.70
<i>GE - Monogram</i>	<i>ZBD18**N</i>	<i>305</i>	<i>0.73</i>	<i>Whirlpool</i>	<i>DUL240XTP*8</i>	<i>320</i>	<i>0.68</i>
GE - Monogram	ZBD6***N	322	0.68	<i>Whirlpool</i>	<i>GU2200XTS*1</i>	<i>320</i>	<i>0.68</i>
GE - Monogram	ZBD69**P10	314	0.70	Whirlpool	GU2275XTV**	320	0.68
GE - Monogram	ZBD79**P10	314	0.70	Whirlpool	GU2300XTV**	320	0.68
GE - Monogram	ZBD89**P10	314	0.70	<i>Whirlpool</i>	<i>GU2451XTS*1</i>	<i>320</i>	<i>0.68</i>
GE - Profile	PDW7***N	322	0.68	Whirlpool	GU2451XTS*2	320	0.68
<i>GE - Profile</i>	<i>PDW18**N</i>	<i>305</i>	<i>0.73</i>	<i>Whirlpool</i>	<i>GU2455XTS*1</i>	<i>320</i>	<i>0.68</i>
GE - Profile	PDW7***P00	322	0.68	Whirlpool	GU2475XTV**	320	0.68
GE - Profile	PDW82**N	322	0.68	<i>Whirlpool</i>	<i>GU2700XTS*1</i>	<i>320</i>	<i>0.68</i>
GE - Profile	PDW84**N	322	0.68	Whirlpool	GU2800XTV**	299	0.72
GE - Profile	PDW86**N	322	0.68	<i>Whirlpool</i>	<i>GU3200XTS*1</i>	<i>317</i>	<i>0.68</i>
<i>GE - Profile</i>	<i>PDW87**N</i>	<i>325</i>	<i>0.69</i>	Whirlpool	GU3200XTS*2	317	0.68
GE - Profile	PDW89**N	325	0.69	Whirlpool	GU3200XTV	308	0.70
GE - Profile	PDW92**N	325	0.69	<i>Whirlpool</i>	<i>GU3600XTS*1</i>	<i>317</i>	<i>0.68</i>
GE - Profile	PDW97**N	325	0.69	Whirlpool	GU3600XTS*2	317	0.68
GE - Profile	PDW98**N	325	0.69	Whirlpool	GU3600XTV**	301	0.72
GE - Profile	PDW99**N	325	0.69				